Yahoo Group Archive:
dx_sasia

Yahoo Group summary: DX South Asia

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2010-03-02 through 2018-06-19

Source WARC: dx_sasia.DzmkQyd.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-08-02T10-37-25Z-859bba

Messages included in this PDF: 680

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. BBC Bangla to explore Bangladesh connectivity in special series

Yahoo group: dx_sasia
Date: 2010-03-02 14:20:07 UTC
From: Alokesh Gupta
Topic: 1 Message: 1

BBC Bangla to explore Bangladesh connectivity in special series

By: RnM Team 02 Mar 10 17:59 IST
MUMBAI: As the government of Bangladesh has announced its ambition to digitalise the country by 2021, in time for the nation's 50th anniversary, BBC Bangla investigates the project's chances for success in a special series of programmes. In Jogajog Bangladesh (Connectivity Bangladesh), from Wednesday 10 to Friday 19 March, BBC Bangla provides audiences with an insight in all things digital in Bangladesh – and the country's digital future. The multimedia content will be broadcast on radio, online on bbcbangla.com – in text, audio and video – as well as by Bangladesh's Channel i television.
Head of BBC Bangla, Sabir Mustafa, says: "Arguably, full digitalisation of Bangladesh, where less than one percent of the population is currently connected, is a tall order. On the other hand, mobile-phone use has expanded phenomenally in the past 15 years, and development organisations and private companies have stepped in to connect the rural population to the internet through a network of centres and direct-to-home services. The BBC Bangla team is exploring the subject from a range of angles, to offer audiences an in-depth and comprehensive look at the extraordinary task."
Presented by Akbar Hossain and produced by Pulak Gupta, the eight BBC Bangla video news stories about digital connectivity in Bangladesh will be broadcast by Channel i in its prime-time news bulletin from Wednesday March 10 to Wednesday March 17, thanks to a special agreement with Channel i. In addition to television, the BBC Bangla series will also be available on shortwave and FM radio and online.

What does e-governance mean for Bangladesh's bureaucracy and public-sector services? BBC Bangla follows an Upazila (sub-district council) official, and two members of the public who are seeking the council's assistance - to establish whether 'digitalisation' is changing the way bureaucracy works. BBC Bangla also assesses whether the government's ambition to link hospitals across the country through internet video, thus giving patients in remote areas the opportunity to be consulted by top doctors in the capital, is realistic.
Bangladesh is mainly an agricultural country - how is digital connectivity being used to improve the lives of farmers? BBC Bangla follows a farmer to a rural 'tele-centre' where he requests information on fertilisers, pesticides etc, and asks him what difference the use of the internet has made to his work. BBC Bangla also documents how information delivered via SMS is helping farmers get better prices and deliver their produce to the markets at best possible time.

Another highlight of Jogajog Bangladesh are InfoLadies – the 'digital foot-doctors of Bangladesh', who ride the length and breadth of the country on their bicycles. With netbooks connected via mobile internet cards, they

visit rural households to bring the internet to their doorsteps. The BBC Bangla crew follows one such InfoLady, documenting her day - and also talking to the scheme's benefactors to find out if it is bringing any change to their lives.

BBC Bangla also looks at how the internet has affected Ghataks, the traditional Bengali matchmakers. The BBC reports from a Ghatak’s office, following the matchmaker’s interaction with clients over the internet. BBC Bangla is also following another Ghatak who comes to a tele-centre, seeking information about a potential groom’s employment situation.
Jogajog Bangladesh culminates on Friday 19 March on all platforms with a live Have Your Say debate. Produced and presented from Channel i studios, the programme will hear out multimedia audiences’ view s on whether Bangladesh can leap-frog into the digital age by 2021.
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http://www.radioandmusic.com/content/editorial/news-releases/bbc-bangla-explore-bangladesh-connectivity-special-series

2. FM loggings with my Degen DE1121 and new antenna

Yahoo group: dx_sasia
Date: 2010-03-03 10:34:53 UTC
From: Alokesh Gupta
Topic: 2 Message: 2
Attachments: 1 described; binary payloads are missing from this source WARC

FM logs on 2nd March 2010 between 0032 to 0135 UTC in the morning and 1320 to 1436 UTC in the evening with Degen DE1121 + Single Quad Copper Loop Antenna

Frequency Time Station and other details

88.00 0032 Radio Foorti Dhaka with Bengali song
88.40 0033 Radio Amar FM Dhaka with OM & YL talk in Bengali
88.60 0034 Radio Today Chittagong with Bengali talk
89.00 0036 City FM Myanmar with Burmese pop tunes
89.20 0038 ABC Radio Bangladesh Betar with Bengali News.
89.60 0040 Radio Today Dhaka in Bengali with commercial.
89.80 0041 Radio Foorti Sylhet in Bengali
91.10 1320 Radio City Chennai with commercial in Telegu
91.80 0042 Nepal FM from Kathmandu in Nepali weather report
95.00 1324 AIR Kolkata
97.90 0043 Image FM Nepal in Nepali commercial
99.60 1431 Nepal British Forces Broadcasting Service in Nepali talk
100.00 0043 Bangladesh FM with BBC World Service EE programe
100.20 1433 AIR FM Gold with Bengali talk
100.30 0044 FM Rainbow Kolkata with programme schedule
101.20 0045 Bangladesh FM from Comilla Bengali folk songs
101.40 1434 AIR FM Rainbow Chennai with Stn. ID
102.30 0048 AIR FM Gold Chennai with Telegu songs
102.60 0050 AIR Rourkela talk in Oriya
102.90 1436 AIR Baripada with Oriya talk regarding water supply
103.20 0052 Bangladesh Betar with home service
103.70 0135 AIR Belonia Tripura with Rabindra Sangeet

Babul Gupta
Barasat,Kolkata, India
www.babulgupta.com

3. Bangladesh Betar to air DW Beng prog

Yahoo group: dx_sasia
Date: 2010-03-04 15:04:38 UTC
From: Alokesh Gupta
Topic: 3 Message: 3

Deutsche Welle and Bangladesh Betar Sign Comprehensive Partnership Agreement

DW-RADIO to broadcast live two times daily from Bangladesh

Representatives from Bangladesh Betar (BB) and Deutsche Welle (DW) will sign a new partnership agreement on March 9, 2010 in Dhaka.

According to this agreement, BB will air Deutsche Welle Bengali radio service between 8:00 am and 8:30 am as well as 8:00 pm and 8:30 pm (local time) using six transmitters in Dhaka, Chittagong, Sylhet, Khulna, Rajshahi and Rangpur.

This agreement marks just another milestone in the excellent German Bangladesh bilateral relations and will help Germany's international broadcaster to expand its Bengali radio services in Bangladesh via FM.

The agreement will be signed in the presence of the Minister of Information and the Ambassador of the Federal Republic of Germany by the Director General
of Bangladesh Betar and the Managing Director of DW-AKADEMIE.

(Press Release)

Alokesh Gupta
New Delhi

4. VATICAN RADIO FREQUENCY CHANGE W.E.F 07.03.2010

Yahoo group: dx_sasia
Date: 2010-03-07 01:36:12 UTC
From: Alokesh
Topic: 4 Message: 4

7th Mar 2010 - 0125 UTC - Vatican Radio Malayalam txn still on 5895 kHz.
Nothing noted on new 9580 kHz

Alokesh Gupta, VU3BSE
New Delhi, India
http://alokeshgupta.blogspot.com/

----- Original Message -----
From: k_raja123123@...
To: gilbert@... ; dx_india@yahoogroups.com ; info@... ; "hcjb dx info"@...
Sent: Monday, March 01, 2010 3:24 PM
Subject: [dx_india] Fw: VATICAN RADIO FREQUENCY CHANGE W.E.F 07.03.2010

FROM 07.03.2010 MORNING ONWARDS VATICAN RADIO WILL PLAN TO CHANGE
ONE OF ITS FREQUENCY.

NEW MORNING HOUR FREQUENCY 9580Khz, (ex 5895 khz)

0025-0040 UTC -URUDU- 7335, 9580 KHZ
0040-0100 UTC -HINDI- 7335, 9580 KHZ
0100-0120 UTC -TAMIL- 7335, 9580 KHZ
0120-0140 UTC -MALAYALAM 7335, 9580KHZ
0140-0200 UTC -ENGLISH 7335, 9580 KHZ

K.RAJA
CHENNAI DX CLUB
21, J.P OIL STREET
OLD WASHERMENPET
CHENNAI-600021
INDIA
k_raja123123@...

5. Language and ID on 13645, please?

Yahoo group: dx_sasia
Date: 2010-03-07 02:08:14 UTC
From: Glenn Hauser
Topic: 5 Message: 5

UNIDENTIFIED. Checked 13645 again March 5 and 6 at 1600 just in case the previous mystery signal reappeared: nothing. Nor at 1638 March 6. I`ve now received a 2+ minute clip of its closing before 1700 Feb 19 or 20 from Fabricio Andrade Silva, Tubarão - SC, Brasil, and it sounds like India to me, which is supposed to conclude its Gujarati service via Bengaluru at 1600, then nothing scheduled anywhere 1600-1700. Please listen to it at
http://www.w4uvh.net/unid13645.mp3
and let us know. Thanks, Glenn Hauser

6. Deutsche Welle and Bangladesh Betar sign Comprehensive Partnership Agreement

Yahoo group: dx_sasia
Date: 2010-03-11 16:33:37 UTC
From: Alokesh
Topic: 6 Message: 6

Deutsche Welle and Bangladesh Betar sign Comprehensive Partnership Agreement

Representatives of Bangladesh Betar (BB) and Deutsche Welle (DW) have signed a new partnership agreement on 9 March 2010 in Dhaka that will allow DW to broadcast Bengali Radio Programs two times daily from Bangladesh. The agreement was signed by Bangladesh Betar Director General, Mr. Md. Mahbubul Alam, and Managing Director of DW-AKADEMIE, Ms. Gerda Meuer, in the presence of the Ambassador of the Federal Republic of Germany, Holger Michael, the Minister of Information, Mr. Abdul Kalam Azad, MP, and the Ministry's Secretary, Dr. Kamal Abdul Nasser Chowdhury. According to this agreement, BB will air DW Bengali Radio Service between 8:00 am and 8:30 am as well as 8:00 pm and 8:30 pm using six transmitters in Dhaka, Chittagong, Sylhet, Khulna, Rajshahi and Rangpur. Deutsche Welle will set up satellite equipment in these locations to make reception and rebroadcasting possible.

This agreement marks just another milestone in the excellent German Bangladesh bilateral relations and will help Germany's international broadcaster to expand its Bengali radio services in Bangladesh via FM. Radio in Bangladesh is a very important form of media, reaching a large percentage of Bangladesh citizens on a daily basis.
In addition, the two partners agreed to extend their successful training program for journalists with DW-AKADEMIE, continuing their journalist exchange program that was established in 1975.
"We are excited to continue our partnership with BB," says Gerda Meuer, Managing Director DW-Akademie at Deutsche Welle. "We have worked together in many areas for more than 30 years and are sure that this new agreement will be beneficial to both parties."

(Press Release)

Alokesh Gupta
New Delhi

7. FEBA A10

Yahoo group: dx_sasia
Date: 2010-03-11 17:57:55 UTC
From: Alokesh
Topic: 7 Message: 7

FEBA Radio A10
28th March to 31st October 2010

NORTH INDIA, NEPAL, TIBET

Days Frequency Metre Site
Time UTC 1234567 Languages kHz band code

0015-0030 smtwtfs BANGLA rural 7485 41 TAC
0030-0045 s..w... HINDI 7485 41 TAC
0030-0045 .mt.... MIXED LANGUAGES 7485 41 TAC
0030-0045 ....tfs BANGLA 7485 41 TAC
0045-0100 smtwtfs HINDI 7485 41 TAC
1200-1230 smtwtfs TIBETAN 15215 19 DHA
1430-1445 smtwtfs URDU 12025 25 DHA
1445-1500 ...wtfs KASHMIRI 12025 25 DHA
1445-1500 smt.... MIXED LANGUAGES 12025 25 DHA
1500-1530 smtwtfs BANGLA rural 7485 41 TAC

SOUTH INDIA

0130-0200 s...tf. TELUGU 9725 31 DHA
0130-0200 .mtw..s MIXED LANGUAGES 9725 31 DHA
1400-1430 s..... ENGLISH 12025 25 DHA
1400-1415 .mtwtfs MALAYALAM 12025 25 DHA
1415-1430 .mtwtfs MIXED LANGUAGES 12025 25 DHA

PAKISTAN, AFGHANISTAN

0200-0300 s..... URDU 12035 25 DHA
0200-0230 .mtwtfs URDU 12015 25 DHA
0230-0300 .mtwtfs MIXED LANGUAGES 12015 25 DHA
0200-0230 smtwtfs PASHTO 9725 31 DHA
0230-0300 smtwtfs DARI 9725 31 DHA
1400-1445 smtwtfs URDU 9500 31 NVS
1445-1500 smtwtfs MIXED LANGUAGES 9500 31 NVS
1430-1500 smtwtfs PASHTO 9830 31 ARM
1500-1530 smtwtfs DARI 9830 31 ARM
1530-1545 smtwtfs MIXED LANGUAGES 9830 31 ARM

AFRICA, ETHIOPIA, SUDAN

1600-1630 s...tfs AMHARIC 12125 25 MEY
1600-1630 .mtw... GURAGENA 12125 25 MEY
1630-1700 smtwtfs AMHARIC 12125 25 MEY
1600-1630 smtwtfs ETHIOPIA 11655 25 ARM
1630-1700 smtw... TIGRINYA 9865 31 DHA

1630-1700 ....tfs AMHARIC 9865 31 DHA
1700-1730 smtwtfs OROMINYA 9630 31 KIG
1730-1757 smtwtfs TIGRINYA 9630 31 KIG
1700-1730 smtwtfs SOMALI 6180 49 DHA
1730-1800 smtwtfs ETHIOPIA 5890 49 MEY
1830-1845 smtwtfs FRENCH (Cent+West Af) 15250 19 ASC
2145-2215 .mt.tf. HASSINYA/PULAAR (WAf) 11985 25 ASC

MIDDLE EAST

0800-0830 smtwtfs ARABIC 15280 19 MOS
1900-1930 smtwtfs ARABIC 7230 41 WER
1900-2030 smtwtfs ARABIC 9550 31 KIG

Tx Site Codes - ARM Armavir Russia MOS Moosbrunn Austria
ASC Ascension Island NVS Novosibirsk Russia
DHA Dhabayya TAC Tashkent Uzbekistan
KIG Kigali Rwanda WER Wertachtal Germany
MEY Meyerton S.Africa

Day 1 = Sunday (ITU Convention)

FEBA Radio, Ivy Arch Road, WORTHING BN14 8BX, UK.
WEBSITE: www.febaradio.info

Alokesh Gupta
New Delhi,India

8. Interactive Radio Project Starts in Afghanistan

Yahoo group: dx_sasia
Date: 2010-03-14 03:22:58 UTC
From: Alokesh
Topic: 8 Message: 8

The Afghan radio station ARIANA FM started broadcasting Deutsche Welle's radionovela "Learning by Ear" on Friday, March 5, 2010. Germany's international broadcaster has planned 50 episodes – each 15 minutes long – in the two national languages Dari and Pashtu. The radio dramas have been made with young listeners in mind. Deutsche Welle Director General Erik Bettermann welcomed the start of the multimedia project that was produced in Bonn under the auspices of Deutsche Welle's Dari and Pashtu service.

"Learning by Ear can be instrumental to the development process in Afghanistan," said Bettermann in Bonn. "We also want to contribute to the acceptance of a modern, democratic business model."

The project, supported financially by the Federal Foreign Office of Germany, sheds light on topics like political education, health, the advancement of women and girls, drugs and their consequences and tolerance and understanding. "We are building on the overall positive experience we had with the implementation of this innovative project in Africa, which has been running since 2008," said Bettermann. "It's an entertaining and informative way to communicate important educational content."

Radio is still the primary media in Afghanistan, but there will be additional "Learning by Ear" material available online. Young people between 12 and 20 years of age make up the majority of the population in Afghanistan. Bettermann said that's why programming focuses on a younger target audience.

Deutsche Welle is working with Afghan authors to produce "Learning by Ear for Afghanistan". As part of the project, they received training from Deutsche Welle's academy. The individual modules were produced with ARIANA FM in Afghanistan. Listener comments will be used in the
future to tailor the design of the series.

"Learning by Ear for Afghanistan" is broadcast nationwide on ARIANA FM, as well as over shortwave, satellite and Deutsche Welle frequencies in Kabul. Schools can access the series, scripts and accompanying material on the Internet. "Learning by Ear for Afghanistan" will also be made available on CD.

(DW Press Release)

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Alokesh Gupta
New Delhi, India

9. DW cuts transmission hours for HIndi & Urdu languages for A10

Yahoo group: dx_sasia
Date: 2010-03-14 04:40:24 UTC
From: Alokesh
Topic: 9 Message: 9

DW cuts transmission hours for Hindi & Urdu languages for A10

http://alokeshgupta.blogspot.com/2010/03/dw-cuts-transmission-hours-for-hindi.html

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Alokesh Gupta
New Delhi

10. BANGLADESH: Deutsche Welle (DW)-Point opens in Dhaka

Yahoo group: dx_sasia
Date: 2010-03-14 15:58:59 UTC
From: Ram Kumar Neeraj
Topic: 10 Message: 10

Hi Dxers

Bangladeshi radio listeners in six cities including the capital will soon be able to listen to Deutsche Welle (DW) Bengali service's broadcast on FM. The German broadcaster and state-owned Bangladesh Betar signed an agreement today to put the new arrangement in place. The deal will enable DW to broadcast on FM through Bangladesh Betar in six cities: Dhaka, Chittagong, Khulna, Rajshahi, Sylhet and Rangpur.

"We have worked on many fronts with Bangladesh Betar for more than 30 years and are sure that this agreement will be beneficial to both parties," Gerda Meuer, managing director of DW-AKADEMIE said at a press conference in Dhaka to announce the deal.

DW Bengali, which also airs programmes other than news, is likely to start broadcasting in the six cities as soon as possible through transmitters of Bangladesh Betar, said Angelika Nevel, DW's head of distribution for Asia. Usually FM covers a 30-35 mile radius. Since Bangladesh is a flatland, it may cover another 10-12 miles, she added.

DW Bengali service chief Abdullah Al Farooq told the gathering that they were always trying to provide the listeners something more than daily happenings. "We will air current affairs as well as talk shows," he added.

Under the agreement, Bangladesh's state-owned radio will broadcast DW programmes in half hour slots twice a day at 8am and 8pm, said Mahbubul Alam, director of Bangladesh Betar.

Dhaka listeners can tune in to DW Bengali Service at FM 97.6 while the services will be available at FM 105.4, 105 and 102 in Chittagong, Sylhet and Khulna respectively. Audiences in the northern cities of Rajshahi and Rangpur will be able to listen to DW broadcasting at FM 105 and 105.4 respectively.

Sender;
Ram Kumar Neeraj
New Delhi - 110044
email; rk.neeraj@yahoo.com

New Email names for you!
Get the Email name you've always wanted on the new @ymail and @rocketmail.
Hurry before someone else does!
http://mail.promotions.yahoo.com/newdomains/aa/

11. Voice of Russia already on Indian FM stations ?

Yahoo group: dx_sasia
Date: 2010-03-14 16:21:36 UTC
From: Alokesh Gupta
Topic: 11 Message: 11

Voice of Russia already on Indian FM stations ?

http://alokeshgupta.blogspot.com/2010/03/voice-of-russia-already-on-indian-fm.html

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Alokesh Gupta, VU3BSE
New Delhi, India
http://alokeshgupta.blogspot.com/

12. Exiled Radio Plays A Cat-and Mouse Game

Yahoo group: dx_sasia
Date: 2010-03-19 12:01:12 UTC
From: Alokesh Gupta
Topic: 12 Message: 12

Exiled Radio Plays A Cat-and Mouse Game
By Lynette Lee Corporal – Asia Media Forum

BANGKOK, Mar 19, 2010 (IPS) - For exiled journalists working on shortwave radio programming aimed at Burmese and Tibetan listeners, dodging the 'enemy' in the name of freer speech is often a cat-and-mouse game.

Seeing their radio frequencies jammed, undertaking clandestine reporting and sourcing, dealing with poor signals and being spied upon are daily fare for the Norway-based Democratic Voice of Burma (DVB) and India-based Voice of Tibet (VOT).

More at : http://www.ipsnews.net/news.asp?idnews=50719

Alokesh Gupta
New Delhi, India

13. BBC A10

Yahoo group: dx_sasia
Date: 2010-03-21 09:09:09 UTC
From: Alokesh Gupta
Topic: 13 Message: 13

BBC A10

Freq Start Stop Days Site Pwr Azi Lang Target
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720 0300 2200 smtwtfs Cyprus 500 110 Arabic ME
5905 0300 0400 smtwtfs Skelton 300 125 Arabic ME
6040 0300 0400 smtwtfs Cyprus 250 101 Arabic ME
6040 0300 0400 smtwtfs Cyprus 250 173 Arabic ME
9465 0300 0400 smtwtfs Cyprus 300 117 Arabic ME
11820 0300 0400 smtwtfs Skelton 300 125 Arabic ME
639 0330 0330 smtwtfs Cyprus 500 180 Arabic ME
639 0330 2300 smtwtfs Cyprus 500 180 Arabic ME
5905 0400 0600 smtwtfs Cyprus 300 173 Arabic ME
6115 0400 0500 smtwtfs Skelton 300 180 Arabic N AF
7325 0400 0600 smtwtfs Rampisham 500 168 Arabic N AF
9915 0400 0500 smtwtfs Rampisham 500 140 Arabic N AF
11740 0400 0600 smtwtfs Cyprus 300 180 Arabic ME
11820 0400 0500 smtwtfs Cyprus 300 101 Arabic ME
13660 0400 0500 smtwtfs Dhabayya 250 300 Arabic ME
9915 0500 0700 smtwtfs Rampisham 500 140 Arabic N AF
9915 0500 0700 smtwtfs Skelton 300 180 Arabic N AF
11820 0500 0800 smtwtfs Cyprus 300 101 Arabic ME
13660 0500 0600 smtwtfs Dhabayya 250 300 Arabic ME
5905 0600 1400 smtwtfs Cyprus 300 173 Arabic ME
11680 0600 0700 smtwtfs Cyprus 250 281 Arabic N AF
13660 0600 0800 smtwtfs Cyprus 300 121 Arabic ME
15360 0600 0800 smtwtfs Cyprus 250 180 Arabic ME
11680 0700 0800 smtwtfs Rampisham 500 168 Arabic N AF
15180 0700 0800 smtwtfs Cyprus 300 280 Arabic N AF
15180 0800 1000 smtwtfs Woofferton 250 170 Arabic N AF
17505 0800 1000 smtwtfs Cyprus 250 280 Arabic N AF
5905 1400 1700 smtwtfs Cyprus 300 173 Arabic ME
6155 1400 1700 smtwtfs Cyprus 250 101 Arabic ME
11820 1400 1500 smtwtfs Cyprus 300 121 Arabic ME
15790 1400 1700 smtwtfs Cyprus 250 180 Arabic ME
702 1500 2100 smtwtfs A'Seela 800 315 Arabic ME
11820 1500 1700 smtwtfs Cyprus 300 121 Arabic ME
11820 1500 1700 smtwtfs Rampisham 500 168 Arabic N AF
13660 1500 1700 smtwtfs Skelton 300 180 Arabic N AF
6195 1700 1900 smtwtfs A'Seela 250 305 Arabic ME
7375 1700 2100 smtwtfs Cyprus 300 173 Arabic ME
11680 1700 1900 smtwtfs Rampisham 500 168 Arabic N AF
11820 1700 1800 smtwtfs Cyprus 250 280 Arabic N AF
11820 1700 1800 smtwtfs Cyprus 300 121 Arabic ME

13660 1700 1800 smtwtfs Moosbrunn 100 115 Arabic ME
13660 1700 1800 smtwtfs Skelton 300 180 Arabic N AF
9915 1800 2100 smtwtfs Cyprus 250 280 Arabic N AF
9915 1800 2100 smtwtfs Skelton 300 125 Arabic ME
13660 1800 1900 smtwtfs Moosbrunn 100 115 Arabic ME
13660 1800 1900 smtwtfs Skelton 300 180 Arabic N AF
6195 1900 2000 smtwtfs Cyprus 300 121 Arabic ME
11680 1900 2100 smtwtfs Moosbrunn 100 115 Arabic ME
11680 1900 2100 smtwtfs Rampisham 500 168 Arabic N AF
13660 1900 2000 smtwtfs Skelton 300 180 Arabic N AF
6195 2000 2100 smtwtfs Cyprus 250 281 Arabic N AF
6195 2000 2100 smtwtfs Cyprus 300 121 Arabic ME
6065 0200 0215 .mtwtf. Rampisham 500 85 AzeriC AS
6165 0200 0215 .mtwtf. Cyprus 250 57 Azeri CAS
9435 0200 0215 .mtwtf. Dhabayya 250 345 Azeri CAU
11945 1500 1530 smtwtfs Cyprus 300 64 Azeri C AS
13720 1500 1530 smtwtfs Skelton 300 90 Azeri C AS
15360 1500 1530 smtwtfs Rampisham 500 92 Azeri C AS
9505 1600 1630 smtwtfs Cyprus 250 64 Azeri C AS
13820 1600 1630 smtwtfs Moosbrunn 100 95 Azeri C AS
15360 1600 1630 smtwtfs Woofferton 250 92 Azeri C AS
9570 0030 0100 smtwtfs Nakhon Sawan 250 325 Bengali S AS
11750 0030 0100 smtwtfs Singapore 250 330 Bengali S AS
15310 0030 0100 smtwtfs Singapore 250 315 Bengali S AS
9835 0130 0200 smtwtfs Nakhon Sawan 250 325 Bengali S AS
11640 0130 0200 smtwtfs Singapore 250 330 Bengali S AS
7350 1230 1300 smtwtfs Nakhon Sawan 250 305 Bengali S AS
9360 1230 1300 smtwtfs Nakhon Sawan 250 325 Bengali S AS
11970 1230 1300 smtwtfs Singapore 100 330 Bengali S AS
5855 1330 1400 smtwtfs Nakhon Sawan 250 300 Bengali S AS
7225 1330 1400 smtwtfs Nakhon Sawan 250 305 Bengali S AS
11795 1330 1400 smtwtfs Singapore 250 330 Bengali S AS
5965 1530 1600 smtwtfs Nakhon Sawan 250 290 Bengali S AS
7485 1530 1600 smtwtfs Nakhon Sawan 250 300 Bengali S AS
11955 1530 1600 smtwtfs Singapore 100 340 Bengali S AS
5995 1630 1700 smtwtfs Singapore 250 330 Bengali S AS
7410 1630 1700 smtwtfs Singapore 100 340 Bengali S AS
9410 1630 1700 smtwtfs Singapore 250 340 Bengali S AS
6065 2330 2400 smtwtfs Nakhon Sawan 250 305 Bengali S AS
7565 2330 2400 smtwtfs Nakhon Sawan 250 325 Bengali S AS
11695 2330 2400 smtwtfs Singapore 250 330 Bengali S AS
6065 0000 0030 smtwtfs Nakhon Sawan 250 325 Burmese SE AS
9810 0000 0030 smtwtfs Singapore 100 340 Burmese SE AS
11750 0000 0030 smtwtfs Singapore 250 330 Burmese SE AS
6155 1345 1430 smtwtfs Singapore 100 340 Burmese SE AS
9585 1345 1430 smtwtfs Singapore 100 340 Burmese SE AS
11945 1345 1430 smtwtfs Singapore 250 340 Burmese SE AS
1413 0030 0100 smtwtfs A'Seela 800 35 Dari SW AS
5875 0030 0100 smtwtfs Cyprus 300 77 Dari SW AS
7445 0030 0100 smtwtfs Cyprus 300 81 Dari SW AS

5875 0130 0200 smtwtfs Cyprus 300 77 Dari SW AS
6195 0130 0200 smtwtfs Erevan 100 100 Dari SW AS
7445 0130 0200 smtwtfs Cyprus 300 81 Dari SW AS
1251 0200 0230 smtwtfs Duchanbe 100 0 Dari C AS
7445 0230 0300 smtwtfs Cyprus 300 81 Dari SW AS
9425 0230 0300 smtwtfs A'Seela 250 35 Dari SW AS
9895 0230 0300 smtwtfs Cyprus 300 77 Dari SW AS
15425 0830 0900 smtwtfs A'Seela 250 35 Dari SW AS
17870 0830 0900 smtwtfs Nakhon Sawan 250 300 Dari SW AS
1251 0930 1000 smtwtfs Duchanbe 100 0 Dari C AS
15425 0930 1030 smtwtfs A'Seela 250 35 Dari SW AS
17870 0930 1030 smtwtfs Nakhon Sawan 250 300 Dari SW AS
1251 1400 1445 smtwtfs Duchanbe 100 0 Dari C AS
6195 1400 1500 smtwtfs Skelton 300 110 Dari W EUR
9810 1400 1500 smtwtfs A'Seela 250 35 Dari SW AS
13610 1400 1500 smtwtfs Cyprus 300 77 Dari SW AS
1251 1445 1500 smtwtfs Duchanbe 100 0 Dari C AS
6090 1700 1730 smtwtfs Nakhon Sawan 250 300 Dari SW AS
6155 1700 1730 smtwtfs Cyprus 250 77 Dari SW AS
13610 1700 1730 smtwtfs Skelton 300 90 Dari SW AS
1251 1800 1830 smtwtfs Duchanbe 100 0 Dari C AS
1413 1800 1830 smtwtfs A'Seela 800 80 Dari SW AS
6090 1800 1830 smtwtfs Nakhon Sawan 250 300 Dari SW AS
6155 1800 1830 smtwtfs Cyprus 250 77 Dari SW AS
9795 1800 1830 smtwtfs Cyprus 250 77 Dari SW AS
1251 1830 1900 smtwt.s Duchanbe 100 0 Dari C AS
1413 1830 1900 ....t.. A'Seela 800 80 Dari SW AS
6090 1830 1900 smtwtfs Nakhon Sawan 250 300 Dari SW AS
6155 1830 1900 smtwtfs Cyprus 250 77 Dari SW AS
9795 1830 1900 smtwtfs Cyprus 250 77 Dari SW AS
198 0000 0500 smtwtfs Droitwich 500 0 English NW EUR
648 0000 2400 smtwtfs Orfordness 500 131 English W EUR
675 0000 2400 smtwtfs Hong Kong 1 0 English S CHN
5970 0000 0100 smtwtfs Dhabayya 250 90 English S AS
5970 0000 0100 smtwtfs A'Seela 250 50 English FE
6195 0000 0100 smtwtfs Singapore 125 1 English SE AS
7395 0000 0100 smtwtfs Cyprus 300 90 English W AS
9410 0000 0100 smtwtfs Nakhon Sawan 250 290 English S AS
12095 0000 0100 smtwtfs Singapore 100 340 English S AS
12095 0000 0100 smtwtfs Nakhon Sawan 250 255 English S AS
13725 0000 0100 smtwtfs Nakhon Sawan 250 25 English FE
15335 0000 0200 smtwtfs Singapore 100 13 English SE AS
15360 0000 0200 smtwtfs Nakhon Sawan 250 25 English FE
7395 0100 0200 smtwtfs Cyprus 300 64 English C AS
9410 0100 0200 smtwtfs A'Seela 250 63 English S AS
11750 0100 0200 smtwtfs Singapore 100 340 English S AS
11750 0100 0200 smtwtfs Singapore 100 140 English SE AS
12095 0100 0200 smtwtfs Nakhon Sawan 250 275 English S AS
15310 0100 0200 smtwtfs Nakhon Sawan 250 290 English S AS
17615 0100 0200 smtwtfs Singapore 250 13 English SE AS

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666 0130 0600 s...... Ekaterinburg 10 0 English RUSS
666 0130 0230 .mtwtf. Ekaterinburg 10 0 English RUSS
666 0130 0400 ......s Ekaterinburg 10 0 English RUSS
1260 0130 0600 s...... St Petersbur 10 0 English RUSS
1260 0130 0230 .mtwtf. St Petersbur 10 0 English RUSS
1260 0130 0400 ......s St Petersbur 10 0 English RUSS
1260 0130 0600 s...... Moscow 10 0 English RUSS
1260 0130 0230 .mtwtf. Moscow 10 0 English RUSS
1260 0130 0400 ......s Moscow 10 0 English RUSS
1323 0200 0730 .mtwtf. Cyprus 200 150 English ME
1323 0200 2300 s.....s Cyprus 200 150 English ME
1413 0200 0230 smtwtfs A'Seela 800 80 English S AS
6005 0200 0300 smtwtfs Seychelles 250 270 English E AF
6195 0200 0300 smtwtfs Cyprus 250 90 English W AS
9410 0200 0400 smtwtfs Cyprus 250 77 English W AS
12095 0200 0300 smtwtfs A'Seela 250 63 English S AS
15310 0200 0300 smtwtfs Nakhon Sawan 250 290 English S AS
594 0300 0600 s.....s Kiev 50 0 English UKR
639 0300 0330 s...... Cyprus 500 180 English N AF
639 0300 0330 .mtwtfs Cyprus 500 180 English N AF
1413 0300 0400 s...... A'Seela 800 350 English ME
1413 0300 0400 .mtwtfs A'Seela 800 350 English ME
3255 0300 0600 smtwtfs Meyerton 100 0 English S AF
6005 0300 0400 smtwtfs Ascension 250 114 English S AF
6145 0300 0400 smtwtfs Meyerton 500 335 English W AF
6190 0300 0600 smtwtfs Meyerton 100 15 English S AF
6195 0300 0400 smtwtfs Cyprus 250 77 English W AS
6195 0300 0400 smtwtfs Skelton 300 110 English EUR
7255 0300 0500 smtwtfs Ascension 250 65 English W C AF
9750 0300 0400 smtwtfs Seychelles 250 270 English E AF
12035 0300 0500 smtwtfs Cyprus 250 173 English E AF
12095 0300 0400 smtwtfs A'Seela 250 20 English C AS
15310 0300 0600 smtwtfs A'Seela 250 63 English S AS
17790 0300 0600 smtwtfs Nakhon Sawan 250 290 English S AS
11945 0330 0500 smtwtfs Seychelles 250 280 English E AF
1296 0400 0600 smtwtfs Orfordness 35 96 English W EUR
6005 0400 0500 smtwtfs Ascension 250 27 English W AF
7310 0400 0600 smtwtfs Meyerton 250 328 English W AF
9410 0400 0600 smtwtfs Rampisham 500 62 English RUSS
12095 0400 0500 smtwtfs Cyprus 250 77 English W AS
12095 0400 0500 smtwtfs Skelton 300 110 English EUR
13675 0400 0500 smtwtfs Cyprus 250 359 English RUSS
15360 0400 0600 smtwtfs A'Seela 250 20 English C AS
666 0406 0600 ......s Ekaterinburg 10 0 English RUSS
1260 0406 0600 ......s St Petersbur 10 0 English RUSS
1260 0406 0600 ......s Moscow 10 0 English RUSS
3995 0500 0700 smtwtfs Skelton 100 121 English W EUR
6005 0500 0700 smtwtfs Ascension 250 27 English W AF
7255 0500 0600 smtwtfs Ascension 250 65 English W C AF
11945 0500 0600 smtwtfs Seychelles 250 280 English E AF
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12095 0500 0700 smtwtfs Cyprus 250 90 English W AS
15420 0500 0600 .mtwtf. Seychelles 250 270 English E AF
15420 0500 0530 s..... Seychelles 250 270 English E AF
15560 0500 0600 smtwtfs Cyprus 250 359 English RUSS
17640 0500 0700 smtwtfs Cyprus 250 173 English E AF
594 0600 1500 smtwtfs Kiev 50 0 English UKR
6190 0600 1400 smtwtfs Meyerton 100 0 English S AF
7310 0600 0700 smtwtfs Ascension 250 65 English W C AF
9410 0600 0700 smtwtfs Ascension 250 65 English W C AF
9860 0600 1400 smtwtfs Meyerton 100 15 English S AF
12015 0600 0700 smtwtfs Meyerton 250 328 English W AF
15310 0600 1200 smtwtfs Nakhon Sawan 250 290 English S AS
15420 0600 0800 s.....s Seychelles 250 270 English E AF
17790 0600 0700 smtwtfs Nakhon Sawan 250 280 English S AS
666 0630 0800 smtwtfs Ekaterinburg 10 0 English RUSS
1260 0630 0800 smtwtfs St Petersbur 10 0 English RUSS
1260 0630 0800 smtwtfs Moscow 10 0 English RUSS
5790 0700 0800 smtwtfs Woofferton 250 114 English W EUR
11760 0700 1400 smtwtfs A'Seela 250 320 English ME
11765 0700 0800 smtwtfs Ascension 250 27 English W AF
13830 0700 0800 smtwtfs Ascension 250 55 English W C AF
15400 0700 0800 smtwtfs Ascension 250 65 English W C AF
15575 0700 1400 smtwtfs Cyprus 250 90 English W AS
17790 0700 1200 smtwtfs A'Seela 250 63 English S AS
17830 0700 0800 smtwtfs Meyerton 500 328 English W AF
15400 0800 1000 smtwtfs Ascension 250 27 English W AF
17640 0800 1300 s.....s Seychelles 250 270 English E AF
17640 0800 1300 .mtwtf. Seychelles 250 270 English E AF
17830 0800 1000 smtwtfs Ascension 250 65 English W C AF
21470 0800 1400 smtwtfs Seychelles 250 240 English S AF
666 0830 0900 s..... Ekaterinburg 10 0 English RUSS
666 0830 0900 .mtwtfs Ekaterinburg 10 0 English RUSS
1260 0830 0900 s..... St Petersbur 10 0 English RUSS
1260 0830 0900 .mtwtfs St Petersbur 10 0 English RUSS
1260 0830 0900 s..... Moscow 10 0 English RUSS
1260 0830 0900 .mtwtfs Moscow 10 0 English RUSS
1323 0900 2300 .mtwtf. Cyprus 200 150 English ME
6195 0900 1100 smtwtfs Singapore 125 90 English SE AS
6195 0900 1100 smtwtfs Singapore 125 1 English SE AS
6195 0900 1100 smtwtfs Nakhon Sawan 250 0 English SE AS
9740 0900 1100 smtwtfs Singapore 125 135 English SE AS
9740 0900 1100 smtwtfs Singapore 125 13 English SE AS
17760 0900 1200 smtwtfs Nakhon Sawan 250 25 English FE
21660 0900 1100 smtwtfs Nakhon Sawan 250 20 English FE
666 0906 1000 s..... Ekaterinburg 10 0 English RUSS
666 0906 1000 .mtwtfs Ekaterinburg 10 0 English RUSS
1260 0906 1000 s..... St Petersbur 10 0 English RUSS
1260 0906 1000 .mtwtfs St Petersbur 10 0 English RUSS
1260 0906 1000 s..... Moscow 10 0 English RUSS
1260 0906 1000 .mtwtfs Moscow 10 0 English RUSS

9545 1000 1400 smtwtfs Moosbrunn 40 300 English W EUR
15400 1000 1130 s.....s Ascension 250 27 English W AF
17830 1000 1100 s.....s Ascension 250 65 English W C AF
666 1030 1100 smtwtfs Ekaterinburg 10 0 English RUSS
1260 1030 1100 smtwtfs St Petersbur 10 0 English RUSS
1260 1030 1100 smtwtfs Moscow 10 0 English RUSS
666 1100 1200 smtwtfs Ekaterinburg 10 0 English RUSS
1260 1100 1200 smtwtfs St Petersbur 10 0 English RUSS
1260 1100 1200 smtwtfs Moscow 10 0 English RUSS
6195 1100 1200 smtwtfs Singapore 125 1 English SE AS
6195 1100 1600 smtwtfs Singapore 125 90 English SE AS
9740 1100 1600 smtwtfs Singapore 125 135 English SE AS
9740 1100 1600 smtwtfs Singapore 125 13 English SE AS
15280 1100 1200 smtwtfs Singapore 100 13 English SE AS
15400 1100 1130 .mtwtf. Ascension 250 27 English W AF
17830 1100 1700 .mtwtf. Ascension 250 65 English W C AF
17830 1100 1700 s.....s Ascension 250 65 English W C AF
5875 1200 1600 smtwtfs Nakhon Sawan 250 25 English FE
6195 1200 1600 smtwtfs Singapore 125 1 English SE AS
11750 1200 1300 smtwtfs Nakhon Sawan 250 25 English FE
15310 1200 1400 smtwtfs Nakhon Sawan 250 290 English S AS
17790 1200 1300 smtwtfs A'Seela 250 63 English S AS
666 1206 1300 .mtwtf. Ekaterinburg 10 0 English RUSS
1260 1206 1300 .mtwtf. St Petersbur 10 0 English RUSS
1260 1206 1300 .mtwtf. Moscow 10 0 English RUSS
9410 1215 1300 .mtwtf. Furman 250 167 English CARIB
11860 1215 1300 .mtwtf. Montsinery 250 305 English CARIB
666 1230 1500 s.....s Ekaterinburg 10 0 English RUSS
1260 1230 1500 s.....s St Petersbur 10 0 English RUSS
1260 1230 1500 s.....s Moscow 10 0 English RUSS
1413 1300 1400 smtwtfs A'Seela 800 80 English S AS
15420 1300 1400 smtwtfs Seychelles 250 270 English E AF
17640 1300 1400 smtwtfs Ascension 250 114 English S AF
17790 1300 1400 smtwtfs A'Seela 250 63 English S AS
5790 1400 1600 smtwtfs Woofferton 250 114 English W EUR
6190 1400 1600 smtwtfs Meyerton 100 0 English S AF
7230 1400 1600 smtwtfs Meyerton 100 15 English S AF
11920 1400 1600 smtwtfs Nakhon Sawan 250 290 English S AS
12095 1400 1500 smtwtfs Cyprus 250 90 English W AS
15310 1400 1600 smtwtfs A'Seela 250 63 English S AS
17640 1400 1700 smtwtfs Ascension 250 114 English S AF
21470 1400 1700 smtwtfs Cyprus 250 175 English E AF
5975 1500 1600 smtwtfs Singapore 100 320 English S AS
7405 1500 1530 .mtwtfs Meyerton 500 5 English E AF
7405 1500 1530 s..... Meyerton 500 5 English E AF
11860 1500 1530 .mtwtfs Seychelles 250 270 English E AF
11860 1500 1530 s..... Seychelles 250 270 English E AF
12095 1500 1700 smtwtfs Rampisham 500 95 English EUR
15400 1500 2000 smtwtfs Ascension 250 27 English W AF
15420 1500 1530 .mtwtfs Seychelles 250 280 English E AF

15420 1500 1530 s..... Seychelles 250 280 English E AF
1413 1530 1600 smtwtfs A'Seela 800 80 English S AS
7405 1530 1700 .....s Meyerton 500 5 English E AF
15420 1530 1700 .....s Seychelles 250 280 English E AF
594 1600 1800 .mtwtf. Kiev 50 0 English UKR
594 1600 1900 s.....s Kiev 50 0 English UKR
3255 1600 1800 smtwtfs Meyerton 100 0 English S AF
5790 1600 1700 smtwtfs Woofferton 250 114 English W EUR
5850 1600 1800 smtwtfs Nakhon Sawan 250 290 English S AS
5975 1600 1830 smtwtfs A'Seela 250 63 English S AS
6190 1600 1800 smtwtfs Meyerton 100 15 English S AF
9695 1600 1700 smtwtfs Singapore 250 315 English S AS
17795 1600 1800 smtwtfs Ascension 250 55 English W C AF
7405 1615 1700 s..... Meyerton 500 5 English E AF
11860 1615 1700 s..... Seychelles 250 270 English E AF
15420 1615 1700 s..... Seychelles 250 280 English E AF
11860 1630 1700 .....s Seychelles 250 270 English E AF
15420 1630 1700 .mtwtf. Seychelles 250 280 English E AF
1251 1700 1800 s.....s Duchanbe 100 0 English C AS
5790 1700 1900 smtwtfs Skelton 100 150 English W EUR
5875 1700 1900 smtwtfs Cyprus 300 7 English RUSS
6005 1700 1746 smtwtfs Seychelles 250 270 English E AF
7405 1700 1900 smtwtfs Meyerton 250 5 English E AF
9410 1700 1746 smtwtfs Seychelles 250 270 English E AF
9810 1700 1800 smtwtfs Cyprus 250 90 English W AS
12095 1700 1900 smtwtfs Cyprus 250 173 English E AF
13675 1700 1900 smtwtfs Rampisham 500 62 English RUSS
17830 1700 1800 smtwtfs Ascension 250 65 English W C AF
1413 1730 1800 smtwtfs A'Seela 800 80 English S AS
3255 1800 2200 smtwtfs Meyerton 100 0 English S AF
5850 1800 1830 smtwtfs Nakhon Sawan 250 255 English S AS
5850 1800 1830 smtwtfs Nakhon Sawan 250 290 English S AS
5950 1800 2000 smtwtfs A'Seela 250 20 English C AS
6190 1800 2200 smtwtfs Meyerton 100 15 English S AF
9485 1800 1900 smtwtfs Cyprus 300 90 English W AS
11810 1800 2000 smtwtfs Ascension 250 65 English W C AF
17795 1800 2000 smtwtfs Skelton 300 180 English NAF
6005 1830 2100 smtwtfs Seychelles 250 270 English E AF
9410 1830 2100 smtwtfs Seychelles 250 270 English E AF
594 1900 0300 smtwtfs Kiev 50 0 English UKR
1413 1900 2100 smtwtfs A'Seela 800 350 English ME
3995 1900 2100 smtwtfs Skelton 100 121 English W EUR
5875 1900 2100 smtwtfs Moosbrunn 40 300 English W EUR
6155 1900 2000 smtwtfs Cyprus 250 90 English W AS
12095 1900 2100 smtwtfs Cyprus 250 173 English E AF
11810 2000 2100 smtwtfs Ascension 250 65 English W C AF
13820 2000 2100 smtwtfs Skelton 300 180 English NAF
15400 2000 2100 smtwtfs Ascension 250 27 English W AF
3915 2100 2200 smtwtfs Singapore 100 160 English SE AS
5790 2100 2200 smtwtfs Skelton 100 105 English W EUR

5875 2100 2200 smtwtfs Nakhon Sawan 250 20 English FE
5875 2100 2200 smtwtfs Nakhon Sawan 250 45 English FE
5905 2100 2200 smtwtfs A'Seela 250 60 English FE
6005 2100 2200 smtwtfs Seychelles 250 240 English S AF
6195 2100 2200 smtwtfs Nakhon Sawan 250 150 English SE AS
7405 2100 2200 smtwtfs Meyerton 100 330 English W AF
9915 2100 2300 smtwtfs Ascension 250 65 English W C AF
12095 2100 2300 smtwtfs Ascension 250 27 English W AF
3915 2200 2300 smtwtfs Singapore 100 1 English SE AS
5905 2200 2300 smtwtfs A'Seela 250 60 English FE
5935 2200 2300 smtwtfs Meyerton 100 330 English W AF
6195 2200 2400 smtwtfs Singapore 125 1 English SE AS
6195 2200 2300 smtwtfs Singapore 125 90 English SE AS
7490 2200 2300 smtwtfs Nakhon Sawan 250 45 English FE
9440 2200 2300 smtwtfs Vladivostok 250 240 English FE
9740 2200 2300 smtwtfs Singapore 250 135 English SE AS
3915 2300 2400 smtwtfs Singapore 100 160 English SE AS
6195 2300 0100 smtwtfs Singapore 125 90 English SE AS
7490 2300 2400 smtwtfs Nakhon Sawan 250 45 English FE
9740 2300 0200 smtwtfs Singapore 125 135 English SE AS
9740 2300 0200 smtwtfs Singapore 125 13 English SE AS
9890 2300 2400 smtwtfs Nakhon Sawan 250 25 English FE
11850 2300 2400 smtwtfs Singapore 100 90 English SE AS
12010 2300 2400 smtwtfs Nakhon Sawan 250 20 English FE
9580 2330 2400 smtwtfs Kimjae 250 285 English FE
1251 0230 0330 smtwtfs Duchanbe 100 0 Farsi C AS
1413 0230 0300 smtwtfs A'Seela 800 350 Farsi ME
7320 0230 0330 smtwtfs Skelton 250 95 Farsi ME
9500 0230 0330 smtwtfs Cyprus 300 97 Farsi ME
9565 0230 0330 smtwtfs Rampisham 500 95 Farsi ME
1251 0330 0400 s.....s Duchanbe 100 0 Farsi C AS
7320 0330 0430 smtwtfs Armavir 200 132 Farsi ME
9565 0330 0430 smtwtfs Cyprus 300 97 Farsi ME
11855 0330 0430 smtwtfs A'Seela 250 335 Farsi ME
1413 1600 1700 smtwtfs A'Seela 800 350 Farsi ME
5875 1600 1700 smtwtfs Nakhon Sawan 250 300 Farsi ME
6090 1600 1700 smtwtfs A'Seela 250 335 Farsi ME
6195 1600 1700 smtwtfs Skelton 300 110 Farsi W EUR
13610 1600 1700 smtwtfs Skelton 300 90 Farsi ME
6035 0430 0500 smtwtfs Ascension 250 70 French C AF
7380 0430 0500 smtwtfs Ascension 250 85 French C AF
17885 0430 0500 smtwtfs Seychelles 250 240 French E AF
6105 0600 0630 smtwtfs Ascension 250 27 French W AF
7375 0600 0630 smtwtfs Ascension 250 65 French W C AF
13820 0600 0630 smtwtfs Skelton 300 180 French N AF
15430 0600 0630 smtwtfs Cyprus 300 280 French N AF
12095 0700 0730 smtwtfs Ascension 250 27 French W AF
17640 0700 0730 smtwtfs Meyerton 500 320 French C AF
15425 1200 1230 smtwtfs Sines 250 170 French N AF
17780 1200 1230 smtwtfs Ascension 250 27 French W AF

21630 1200 1230 smtwtfs Ascension 250 85 French C AF
5985 1800 1830 smtwtfs Meyerton 250 76 French S AF
15105 1800 1830 smtwtfs Ascension 250 65 French W C AF
15180 1800 1830 smtwtfs Rampisham 500 168 French N AF
17660 1800 1830 smtwtfs Ascension 250 65 French W C AF
17885 1800 1830 smtwtfs Ascension 250 27 French W AF
5930 2215 2245 s....fs Cyprus 250 314 Greek SE EUR
7210 2215 2245 s....fs Cyprus 300 314 Greek SE EUR
9760 2215 2245 s....fs Cyprus 250 315 Greek SE EUR
6135 0530 0600 smtwtfs Ascension 250 55 Hausa W AF
7375 0530 0600 smtwtfs Ascension 250 55 Hausa W AF
9610 0530 0600 smtwtfs Woofferton 250 160 Hausa W AF
9440 0630 0700 smtwtfs Ascension 250 55 Hausa W AF
11720 0630 0700 smtwtfs Ascension 250 55 Hausa W AF
15515 0630 0700 smtwtfs Rampisham 500 169 Hausa W AF
15105 1345 1415 smtwtfs Ascension 250 55 Hausa W AF
17780 1345 1415 smtwtfs Ascension 250 55 Hausa W AF
21630 1345 1415 smtwtfs Ascension 250 65 Hausa W AF
11955 1930 2000 smtwtfs Ascension 250 55 Hausa W AF
15105 1930 2000 smtwtfs Ascension 250 65 Hausa W AF
17885 1930 2000 smtwtfs Ascension 250 55 Hausa W AF
1413 0100 0130 smtwtfs A'Seela 800 80 Hindi S AS
6065 0100 0130 smtwtfs A'Seela 250 60 Hindi S AS
7315 0100 0130 smtwtfs Tashkent 200 131 Hindi S AS
11995 0100 0130 smtwtfs Singapore 250 315 Hindi S AS
13745 0100 0130 smtwtfs Tashkent 200 131 Hindi S AS
15510 0100 0130 smtwtfs Nakhon Sawan 250 280 Hindi S AS
11995 0230 0300 smtwtfs Dhabayya 250 100 Hindi S AS
15660 0230 0300 smtwtfs Nakhon Sawan 250 300 Hindi S AS
17510 0230 0300 smtwtfs Nakhon Sawan 250 305 Hindi S AS
17710 0230 0300 smtwtfs Irkutsk 250 224 Hindi S AS
1413 1400 1500 smtwtfs A'Seela 800 80 Hindi S AS
5915 1400 1500 smtwtfs A'Seela 250 63 Hindi S AS
7435 1400 1500 smtwtfs Nakhon Sawan 250 280 Hindi S AS
9395 1400 1500 smtwtfs Duchanbe 200 125 Hindi S AS
11795 1400 1500 smtwtfs Singapore 250 315 Hindi S AS
15470 1400 1500 smtwtfs Cyprus 300 97 Hindi S AS
1413 1700 1730 smtwtfs A'Seela 800 80 Hindi S AS
6060 1700 1730 smtwtfs A'Seela 250 60 Hindi S AS
7460 1700 1730 smtwtfs Nakhon Sawan 250 280 Hindi S AS
9605 1700 1730 smtwtfs Cyprus 250 90 Hindi S AS
11865 1700 1730 smtwtfs Nakhon Sawan 250 275 Hindi S AS
7395 1100 1130 .mtwtf. Singapore 100 140 Indonesian SE AS
9510 1100 1130 .mtwtf. Nakhon Sawan 250 150 Indonesian SE AS
11920 1100 1130 .mtwtf. Singapore 250 90 Indonesian SE AS
5875 2200 2300 smtwt.. Nakhon Sawan 250 150 Indonesian SE AS
6080 2200 2300 smtwt.. Singapore 250 160 Indonesian SE AS
7275 2200 2300 smtwt.. Dhabayya 250 105 Indonesian SE AS
7370 2200 2300 smtwt.. Singapore 250 140 Indonesian SE AS
11925 0500 0600 ......s Meyerton 250 7 Krwanda/Krundi E AF

15420 0500 0600 ......s Seychelles 250 270 Krwanda/Krundi E AF
11925 0530 0600 s...... Meyerton 250 7 Krwanda/Krundi E AF
15420 0530 0600 s...... Seychelles 250 270 Krwanda/Krundi E AF
7405 1630 1700 .mtwtf. Meyerton 500 5 Krwanda/Krundi E AF
11860 1630 1700 .mtwtf. Seychelles 250 270 Krwanda/Krundi E AF
5905 1830 1900 .mtwtf. Dhabayya 250 220 Krwanda/Krundi E AF
9590 1830 1900 .mtwtf. Cyprus 250 185 Krwanda/Krundi E AF
11865 1830 1900 .mtwtf. Cyprus 250 177 Krwanda/Krundi E AF
12095 1300 1330 smtwtfs A'Seela 250 35 Kyrgyz C AS
13845 1300 1330 smtwtfs Cyprus 300 50 Kyrgyz C AS
15180 1300 1330 smtwtfs Cyprus 300 57 Kyrgyz C AS
6095 1300 1530 smtwtfs Kimjae 250 290 Mandarin CHN
7420 1300 1530 smtwtfs Nakhon Sawan 250 20 Mandarin CHN
9605 1300 1530 smtwtfs Singapore 250 13 Mandarin FE
15285 1300 1530 smtwtfs Singapore 100 13 Mandarin FE
7325 2200 2300 smtwtfs Dhabayya 250 60 Mandarin CHN
7405 2200 2300 smtwtfs Nakhon Sawan 250 40 Mandarin CHN
9580 2200 2330 smtwtfs Kimjae 250 285 Mandarin CHN
9610 2200 2300 smtwtfs Nakhon Sawan 250 20 Mandarin CHN
9695 2200 2330 smtwtfs A'Seela 250 63 Mandarin CHN
11980 2200 2330 smtwtfs Nakhon Sawan 250 25 Mandarin CHN
6020 1500 1530 smtwtfs Nakhon Sawan 250 300 Nepali S AS
9395 1500 1530 smtwtfs Duchanbe 200 125 Nepali S AS
11645 1500 1530 smtwtfs Singapore 100 320 Nepali S AS
5875 0100 0130 smtwtfs Cyprus 300 77 Pashto SW AS
6195 0100 0130 smtwtfs Erevan 100 100 Pashto SW AS
7445 0100 0130 smtwtfs Cyprus 300 81 Pashto SW AS
7445 0200 0230 smtwtfs Cyprus 300 81 Pashto SW AS
9425 0200 0230 smtwtfs A'Seela 250 35 Pashto SW AS
9895 0200 0230 smtwtfs Cyprus 300 77 Pashto SW AS
7445 0300 0330 smtwtfs Cyprus 300 81 Pashto SW AS
9425 0300 0330 smtwtfs A'Seela 250 35 Pashto SW AS
9895 0300 0330 smtwtfs Cyprus 300 77 Pashto SW AS
15425 0900 0930 smtwtfs A'Seela 250 35 Pashto SW AS
17870 0900 0930 smtwtfs Nakhon Sawan 250 300 Pashto SW AS
15425 1030 1130 smtwtfs A'Seela 250 35 Pashto SW AS
17870 1030 1130 smtwtfs Cyprus 300 77 Pashto SW AS
6195 1500 1600 smtwtfs Skelton 300 110 Pashto W EUR
9810 1500 1600 smtwtfs A'Seela 250 35 Pashto SW AS
13610 1500 1600 smtwtfs Cyprus 300 77 Pashto SW AS
6100 1630 1700 smtwtfs A'Seela 250 35 Pashto SW AS
7295 1630 1700 smtwtfs Cyprus 250 77 Pashto SW AS
9610 1630 1700 smtwtfs Cyprus 300 77 Pashto SW AS
6090 1730 1800 smtwtfs Nakhon Sawan 250 300 Pashto SW AS
6155 1730 1800 smtwtfs Cyprus 250 77 Pashto SW AS
13610 1730 1800 smtwtfs Skelton 300 90 Pashto SW AS
1413 1830 1900 smtw.fs A'Seela 800 80 Pashto SW AS
3380 0430 0530 .mtwtf. Meyerton 100 76 Portuguese S AF
6100 0430 0530 .mtwtf. Ascension 250 102 Portuguese S AF
6145 0430 0530 .mtwtf. Meyerton 250 32 Portuguese S AF

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3380 2030 2100 .mtwtf. Meyerton 100 76 Portuguese S AF
6065 2030 2100 .mtwtf. Meyerton 500 320 Portuguese S AF
6135 2030 2100 .mtwtf. Meyerton 250 32 Portuguese S AF
11855 2030 2100 .mtwtf. Ascension 250 115 Portuguese S AF
13745 2030 2100 .mtwtf. Rampisham 500 189 Portuguese W AF
15165 2030 2100 .mtwtf. Skelton 300 195 Portuguese W AF
666 0100 0130 s.....s Ekaterinburg 10 0 Russian RUSS
666 0100 0105 .mtwtf. Ekaterinburg 10 0 Russian RUSS
1260 0100 0130 s.....s St Petersbur 10 0 Russian RUSS
1260 0100 0105 .mtwtf. St Petersbur 10 0 Russian RUSS
1260 0100 0130 s.....s Moscow 10 0 Russian C AS
1260 0100 0105 .mtwtf. Moscow 10 0 Russian C AS
666 0105 0130 .mtwtf. Ekaterinburg 10 0 Russian RUSS
1260 0105 0130 .mtwtf. St Petersbur 10 0 Russian RUSS
1260 0105 0130 .mtwtf. Moscow 10 0 Russian C AS
5875 0200 0230 smtwtfs Rampisham 500 62 Russian RUSS
9680 0200 0230 smtwtfs Cyprus 250 50 Russian RUSS
11750 0200 0230 smtwtfs A'Seela 250 10 Russian C AS
666 0230 0600 .mtwtf. Ekaterinburg 10 0 Russian RUSS
1260 0230 0600 .mtwtf. St Petersbur 10 0 Russian RUSS
1260 0230 0600 .mtwtf. Moscow 10 0 Russian C AS
1251 0330 0400 .mtwtf. Duchanbe 100 0 Russian C AS
666 0400 0406 ......s Ekaterinburg 10 0 Russian RUSS
1260 0400 0406 ......s St Petersbur 10 0 Russian RUSS
1260 0400 0406 ......s Moscow 10 0 Russian C AS
9680 0400 0600 .mtwtf. Rampisham 500 47 Russian RUSS
11845 0400 0600 .mtwtf. Woofferton 250 70 Russian RUSS
12025 0400 0600 .mtwtf. Cyprus 250 359 Russian RUSS
13820 0400 0600 .mtwtf. Cyprus 250 7 Russian RUSS
594 0500 0600 .mtwtf. Kiev 50 0 Russian UKR
666 0600 0630 smtwtfs Ekaterinburg 10 0 Russian RUSS
1260 0600 0630 smtwtfs St Petersbur 10 0 Russian RUSS
1260 0600 0630 smtwtfs Moscow 10 0 Russian C AS
666 0800 0815 smtwtfs Ekaterinburg 10 0 Russian RUSS
1260 0800 0815 smtwtfs St Petersbur 10 0 Russian RUSS
1260 0800 0815 smtwtfs Moscow 10 0 Russian C AS
666 0815 0830 smtwtfs Ekaterinburg 10 0 Russian RUSS
1260 0815 0830 smtwtfs St Petersbur 10 0 Russian RUSS
1260 0815 0830 smtwtfs Moscow 10 0 Russian C AS
666 0900 0906 smtwtfs Ekaterinburg 10 0 Russian RUSS
1260 0900 0906 smtwtfs St Petersbur 10 0 Russian RUSS
1260 0900 0906 smtwtfs Moscow 10 0 Russian C AS
666 1000 1015 smtwtfs Ekaterinburg 10 0 Russian RUSS
1260 1000 1015 smtwtfs St Petersbur 10 0 Russian RUSS
1260 1000 1015 smtwtfs Moscow 10 0 Russian C AS
666 1015 1030 smtwtfs Ekaterinburg 10 0 Russian RUSS
1260 1015 1030 smtwtfs St Petersbur 10 0 Russian RUSS
1260 1015 1030 smtwtfs Moscow 10 0 Russian C AS
666 1200 1215 s.....s Ekaterinburg 10 0 Russian RUSS
666 1200 1206 .mtwtf. Ekaterinburg 10 0 Russian RUSS
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1260 1200 1215 s.....s St Petersbur 10 0 Russian RUSS
1260 1200 1206 .mtwtf. St Petersbur 10 0 Russian RUSS
1260 1200 1215 s.....s Moscow 10 0 Russian C AS
1260 1200 1206 .mtwtf. Moscow 10 0 Russian C AS
666 1215 1230 s.....s Ekaterinburg 10 0 Russian RUSS
1260 1215 1230 s.....s St Petersbur 10 0 Russian RUSS
1260 1215 1230 s.....s Moscow 10 0 Russian C AS
666 1300 2000 .mtwtf. Ekaterinburg 10 0 Russian RUSS
1260 1300 2000 .mtwtf. St Petersbur 10 0 Russian RUSS
1260 1300 2000 .mtwtf. Moscow 10 0 Russian C AS
13740 1300 1400 .mtwtf. Cyprus 250 359 Russian RUSS
15170 1300 1400 .mtwtf. Rampisham 500 62 Russian RUSS
11845 1400 1700 .mtwtf. Cyprus 250 7 Russian RUSS
13690 1400 1700 .mtwtf. Rampisham 500 47 Russian RUSS
13740 1400 1500 .mtwtf. Cyprus 250 359 Russian RUSS
15170 1400 1700 .mtwtf. Woofferton 300 70 Russian RUSS
594 1500 1600 smtwtfs Kiev 50 0 Russian UKR
666 1500 1905 s..... Ekaterinburg 10 0 Russian RUSS
666 1500 2000 ......s Ekaterinburg 10 0 Russian RUSS
1260 1500 1905 s..... St Petersbur 10 0 Russian RUSS
1260 1500 2000 ......s St Petersbur 10 0 Russian RUSS
1260 1500 1905 s..... Moscow 10 0 Russian C AS
1260 1500 2000 ......s Moscow 10 0 Russian C AS
9915 1500 1700 .mtwtf. Cyprus 250 359 Russian RUSS
9915 1600 1730 s.....s Cyprus 250 359 Russian RUSS
11845 1600 1730 s.....s Cyprus 250 7 Russian RUSS
13690 1600 1730 s.....s Rampisham 500 47 Russian RUSS
15170 1600 1730 s.....s Woofferton 300 70 Russian RUSS
11600 1630 1633 s..... Erevan 300 65 Russian C AS
11600 1630 1700 ......s Erevan 300 65 Russian C AS
11600 1633 1700 s..... Erevan 300 65 Russian C AS
1251 1700 1800 .mtwtf. Duchanbe 100 0 Russian C AS
7435 1630 1700 smtwtfs Nakhon Sawan 250 255 Sinhala S AS
13630 1630 1700 smtwtfs Skelton 300 95 Sinhala S AS
15690 1630 1700 smtwtfs Cyprus 300 117 Sinhala S AS
12015 0400 0430 smtwtfs Cyprus 250 160 Somali E AF
13685 0400 0430 smtwtfs Dhabayya 250 210 Somali E AF
15530 1100 1130 smtwtfs Cyprus 250 160 Somali E AF
17780 1100 1130 smtwtfs Cyprus 300 160 Somali E AF
11860 1400 1500 smtwtfs Seychelles 250 300 Somali E AF
15420 1400 1500 smtwtfs Seychelles 250 295 Somali E AF
17865 1400 1500 smtwtfs Rampisham 500 125 Somali E AF
6005 1800 1830 smtwtfs Seychelles 250 300 Somali E AF
9410 1800 1830 smtwtfs Seychelles 250 295 Somali E AF
11845 1800 1830 smtwtfs Cyprus 250 160 Somali E AF
9410 1200 1215 .mtwtf. Furman 250 167 Spanish CARIB
11860 1200 1215 .mtwtf. Montsinery 250 305 Spanish CARIB
6155 0300 0330 smtwtfs Meyerton 500 20 Swahili E AF
7210 0300 0330 smtwtfs Rampisham 500 140 Swahili E AF
9610 0300 0330 smtwtfs Seychelles 250 270 Swahili E AF

6155 0400 0430 smtwtfs Meyerton 250 7 Swahili E AF
7275 0400 0430 smtwtfs Ascension 250 85 Swahili E AF
11785 0400 0430 smtwtfs Seychelles 250 270 Swahili E AF
11705 1330 1530 ......s Meyerton 500 20 Swahili E AF
7405 1530 1630 .mtwtf. Meyerton 500 5 Swahili E AF
7405 1530 1615 s..... Meyerton 500 5 Swahili E AF
11705 1530 1630 ......s Seychelles 250 285 Swahili E AF
11860 1530 1630 .mtwtf. Seychelles 250 270 Swahili E AF
11860 1530 1615 s..... Seychelles 250 270 Swahili E AF
15420 1530 1630 .mtwtf. Seychelles 250 280 Swahili E AF
15420 1530 1615 s..... Seychelles 250 280 Swahili E AF
11705 1630 1746 ......s Meyerton 100 15 Swahili E AF
6005 1746 1800 smtwtfs Seychelles 250 270 Swahili E AF
7230 1746 1800 smtwtfs Meyerton 500 5 Swahili E AF
9410 1746 1800 smtwtfs Seychelles 250 270 Swahili E AF
1251 1000 1030 smtwtfs Duchanbe 100 0 Tajik CAS
1251 1830 1900 .....f. Duchanbe 100 0 Tajik CAS
7435 1545 1615 smtwtfs Nakhon Sawan 250 255 Tamil S AS
7435 1545 1615 smtwtfs Nakhon Sawan 250 255 Tamil S AS
9860 1545 1615 smtwtfs Singapore 250 270 Tamil S AS
15390 1545 1615 smtwtfs Skelton 300 95 Tamil S AS
15690 1545 1615 smtwtfs Cyprus 300 117 Tamil S AS
594 0300 0500 .mtwtf. Kiev 50 0 Ukrainian UKR
594 1800 1900 .mtwtf. Kiev 50 0 Ukrainian UKR
1413 0130 0200 smtwtfs A'Seela 800 80 Urdu S AS
6065 0130 0200 smtwtfs A'Seela 250 50 Urdu S AS
7315 0130 0200 smtwtfs Tashkent 200 131 Urdu S AS
7350 0130 0200 smtwtfs Cyprus 250 90 Urdu SW AS
15510 0130 0200 smtwtfs Nakhon Sawan 250 305 Urdu S AS
11995 0300 0330 smtwtfs Dhabayya 500 70 Urdu S AS
15660 0300 0330 smtwtfs Nakhon Sawan 250 305 Urdu S AS
17510 0300 0330 smtwtfs Nakhon Sawan 250 300 Urdu S AS
17655 0300 0330 smtwtfs Novosibirsk 250 195 Urdu S AS
1413 1500 1530 smtwtfs A'Seela 800 80 Urdu S AS
1413 1500 1600 smtwtfs A'Seela 800 80 Urdu S AS
5965 1500 1530 smtwtfs A'Seela 250 63 Urdu S AS
7435 1500 1530 smtwtfs Nakhon Sawan 250 305 Urdu S AS
7435 1500 1545 smtwtfs Nakhon Sawan 250 305 Urdu S AS
9510 1500 1530 smtwtfs Singapore 100 315 Urdu S AS
9510 1500 1600 smtwtfs Singapore 100 315 Urdu S AS
11740 1500 1600 smtwtfs Singapore 250 315 Urdu S AS
15470 1500 1530 smtwtfs Cyprus 250 97 Urdu SW AS
15470 1500 1600 smtwtfs Cyprus 250 97 Urdu SW AS
6100 1600 1630 smtwtfs Singapore 250 315 Urdu S AS
9610 1600 1630 smtwtfs Cyprus 300 97 Urdu SW AS
13800 1600 1630 smtwtfs Erevan 100 100 Urdu S AS
15470 1600 1630 smtwtfs Rampisham 500 85 Urdu SW AS
1251 1300 1400 smtwtfs Duchanbe 100 0 Uzbek C AS
15330 1300 1330 smtwtfs Nakhon Sawan 250 325 Uzbek C AS
17515 1300 1330 smtwtfs Cyprus 250 57 Uzbek C AS

17695 1300 1330 smtwtfs Rampisham 500 62 Uzbek C AS
11600 1600 1630 smtwtfs Erevan 300 65 Uzbek C AS
11995 1600 1630 smtwtfs Nakhon Sawan 250 325 Uzbek C AS
13630 1600 1630 smtwtfs A'Seela 250 10 Uzbek C AS
17630 1600 1630 smtwtfs Rampisham 500 76 Uzbek C AS
1251 1630 1700 smtwtfs Duchanbe 100 0 Uzbek C AS
1503 1430 1445 smtwtfs Taipei 600 247 Vietnamese SE AS
6155 1430 1445 smtwtfs Singapore 100 13 Vietnamese SE AS
7390 1430 1445 smtwtfs Singapore 100 13 Vietnamese SE AS
9890 1430 1445 smtwtfs Singapore 100 13 Vietnamese SE AS

Alokesh Gupta, VU3BSE
New Delhi, India
http://alokeshgupta.blogspot.com/

14. DW FM relays in Bangladesh to be inaugurated on 14th April

Yahoo group: dx_sasia
Date: 2010-03-23 11:19:23 UTC
From: Alokesh Gupta
Topic: 14 Message: 14

Ashik Eqbal Tokon from Bangladesh informs that the Deutsche Welle Bengali service will be on air via Bangladesh Betar FM relays with effect from 14 April 2010, the Bengali new year day as well as anniversary of DW Bengali service.

Bangladesh Betar will broadcast DW Bengali programmes in half hour slots twice a day at 8 to 8.30 am and 8 to 8.30 pm on following FM frequencies :

Dhaka - FM 97.6
Chittagong - FM 105.4
Sylhet - FM 105.0
Khulna - FM 102.0
Rajshahi - FM 105.0
Rangpur - FM 105.4

Alokesh Gupta,
New Delhi, India

15. Bangladesh Betar Summer Programme Schedule wef 1st April 2010

Yahoo group: dx_sasia
Date: 2010-03-23 11:20:03 UTC
From: Alokesh Gupta
Topic: 15 Message: 15

Bangladesh Betar Summer Programme Schedule wef 1st April 2010

Bangladesh Betar has rescheduled its summer programme as schedule mentioned below:

- The morning programme will start from 06-30 am and will continue up to 10-30 am instead of closing down at 10-00 am from the regional stations Chittagong, Rajshahi, Khulna, Sylhet, Rangpur. Both AM and FM transmission will follow the new schedule.

- For Dhaka station afternoon transmission will start from 02-00 pm instead of 02-30 pm.

- Midnight transmission of Dhaka Kha will be broadcast from 630 KHz AM Band and 100 MHz FM Band from 12-00 midnight to 03-00am. Besides this, world music programme transmitting from 100 MHz FM Band at 03-05 pm daily, will be re-broadcast from the same band from 11-05 pm to 12-00 pm .

(All above times are Bangladesh local time)

Source : Bangladesh Betar

Alokesh Gupta
New Delhi

16. Radio Nepal's archive getting digitized

Yahoo group: dx_sasia
Date: 2010-03-26 03:10:07 UTC
From: Alokesh Gupta
Topic: 16 Message: 16

Radio Nepal's archive getting digitized

Thursday, March 25, 2010 12:37 PM Ponam
AVASH KARMACHARYA

Read this interesting blog entry at :

http://kantipuronline.blogspot.com/2010/03/radio-nepals-archive-getting-digitized.html

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Alokesh Gupta, VU3BSE
New Delhi, India

17. Bangladesh celebrates 40th Independence Day

Yahoo group: dx_sasia
Date: 2010-03-26 08:21:09 UTC
From: Alokesh Gupta
Topic: 17 Message: 17

Bangladesh is celebrating 40th Independence and National Day
today, Bangladesh Betar and Bangladesh Television and private radio and
television channels will air special programmes highlighting the
significance of the day.

Alokesh Gupta
New Delhi

18. A10 Notes - SLBC

Yahoo group: dx_sasia
Date: 2010-03-30 02:27:05 UTC
From: Alokesh Gupta
Topic: 18 Message: 18

SRI LANKA

SLBC A10 Txns noted as foll :

0020-0300 UTC SLBC HINDI 7190,11905 kHz (Bengali segment at 0035-0050 UTC, Sponsored Devotional Prog)

0100-0330 UTC SLBC ENGLISH 6005, 9770, 15745 kHz

Alokesh Gupta
New Delhi, India

19. A10 Notes - PBS

Yahoo group: dx_sasia
Date: 2010-03-30 02:30:51 UTC
From: Alokesh Gupta
Topic: 19 Message: 19

PHILIPPINES

Radyo Pilipinas English txn noted at 0200-0330 UTC on 11880, 15285, 15510 kHz

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Alokesh Gupta
New Delhi, India

20. SLBC beams to Lankans in Korea

Yahoo group: dx_sasia
Date: 2010-04-01 01:07:42 UTC
From: Alokesh Gupta
Topic: 20 Message: 20

SLBC beams to Lankans in Korea

Ishara JAYAWARDANE
The Sri Lanka Broadcasting Corporation ceremonially launched a new program to broadcast its services to Korea last Sunday.
The event was held at the Sri Lanka Broadcasting Corporation premises under the patronage of South Korean Ambassador Choi Ki Chul.
"We will broadcast our programs to Korea for Sri Lankan expatriates/ Sinhala listeners," said Sri Lanka Broadcasting Corporation Chairman Hudson Samarasinghe.
This is basically a magazine program which features Sri Lankan songs, Sri Lankan news and currency rates. This program aims at providing entertainment and information to the 75,000 Sri Lankan migrant workers.

This program aims at providing an open forum for participation. Through this program the migrant workers can send messages to their family members in Sri Lanka.
The people in Sri Lanka can listen to the voices of family members living in Korea.
Some of the programs aim at providing Sri Lankan workers in Korea with information on how to use and save money.
This is a live program done in SLBC premises and is broadcast to Korea via the German Transmitter Station Deutschwelle which belongs to the German Government. According to the agreement the SLBC has with this broadcasting station, (Deutschwelle) will be providing services without charge for one hour.

At the same time CityFm service also broadcasts this program to Sri Lanka. The Lankans can listen to the voices of family members living in Korea.
Samarasinghe added that it is a shortwave station and that they are using shortwave to broadcast this one hour program from four to five in the evening. By tuning into 15120 shortwave frequency anyone in Sri Lanka and Korea can listen to the program.
"It is our responsibility to look after our migrant workers. This is our obligation. We must do something for these people," he pointed out.

http://www.dailynews.lk/2010/04/01/news22.asp

Alokesh Gupta
New Delhi

21. New time for BBC Evening Urdu

Yahoo group: dx_sasia
Date: 2010-04-02 10:26:33 UTC
From: Alokesh Gupta
Topic: 21 Message: 21

New time for BBC Evening Urdu

http://dxasia-uadx.blogspot.com/2010/03/new-time-for-bbc-evening-urdu.html

22. Radio Nepal marks 60th anniversary

Yahoo group: dx_sasia
Date: 2010-04-02 10:31:39 UTC
From: Alokesh Gupta
Topic: 22 Message: 22

Radio Nepal marks 60th anniversary

KATHMANDU - The national radio of Nepal " Radio Nepal" marks its 60th anniversary on Friday. On the occasion Radio Nepal organized special program at its premises in Singhadurbar in the capital Kathmandu.
During the program, Minister for Information and Communications Shankar Pokharel felicitated the winners of the music competition organized on the occasion. Similarly, Minister Pokhrel felicitated the employees who completed 25 years of service for Radio Nepal. The information minister praised the role of Radio Nepal in institutionalization of the democratic republic.

http://www.tmcnet.com/usubmit/2010/04/02/4706810.htm

Pictures of Radio Nepal 60th Anniversary celebrations :
http://www.radionepal.org/events/anniversary.php

Radio Nepal New Studio Facility at Singhdurbar
http://www.radionepal.org/events/studio1.jpg

Radio Nepal Multitrack Studio at Singhdurbar
http://www.radionepal.org/events/multitrack.jpg

Alokesh Gupta
New Delhi, India

23. QSL REPORT – March 2010

Yahoo group: dx_sasia
Date: 2010-04-05 15:18:29 UTC
From: Mukesh Kumar
Topic: 23 Message: 23

QSL REPORT – March 2010

Station: - Radio Taiwan International
Date: - 14-02-2010
Frequency: - 11550 kHz
Time: - 1600-1700 UTC
Language: - English
Description: - 1909. This tabletop phonograph was made during the late Meiji period in Japan in 1909. This lightweight model is the earliest of its kind to be imported to Taiwan. (36*29*26cm)

Station: - Radio Netherlands Wereldomroep
Date: - 24-02-2010
Frequency: - 12080 kHz (Dhabayya)
Time: - 1500-1530 UTC
Language: - English
Description: - HOLLAND. Drainage-mills of the Kinderijk-complex, polder “The Overwaard”.

Station: - NHK World Radio Japan
Date: - 13-02-2010
Frequency: - 9875 kHz (Yamata)
Time: - 1310-1340 UTC
Language: - English
Description: - “Galloping over the Snow” (Hokkaido).

Station: - NHK World Radio Japan
Date: - 05-02-2010
Frequency: - 15590 kHz (Yamata)
Time: - 0900-0930 UTC
Language: - English
Description: - Snowman’s Family (Shiramine-mura, Ishikawa Prefecture).

Station: - NHK World Radio Japan
Date: - 26-02-2010
Frequency: - 9585 kHz
Time: - 1345-1430 UTC
Language: - Hindi
Description: - “Waves of Light” (Miyagi Prefecture).

Station: - NHK World Radio Japan
Date: - 13-02-2010
Frequency: - 7400 kHz
Time: - 1300-1345 UTC
Language: - Bengali
Description: - “Galloping over the Snow” (Hokkaido).

Station: - China Radio International
Date: - 26-02-2010
Frequency: - 11785 kHz
Time: - 0230-0255 UTC
Language: - English
Description: - The Great Family of the Chinese Nation – Va ethnic minority group.

Station: - Bangladesh Betar
Date: - 04-02-2010
Frequency: - 4750 kHz
Time: - 1300 UTC
Language: - Bengali
Description: - Diurnal Life of Rivery Bangladesh

Station: - All India Radio (Bhopal)
Date: - 04-02-2010
Frequency: - 4810 kHz
Time: - 1330-1400 UTC
Description: - QSL Card. Verifies by Director (Spectrum Management & Synergy). Stone rath in Vitthala Temple complex, Hampi.

Station: - Vatican Radio
Date: - 21-12-2009
Frequency: - 7335 kHz
Time: - 0140-0200 UTC
Language: - English
Description: - Ribbon microphone, used by Pope Pius XI on February 12, 1931, to inaugurate Vatican radio.

Station: - Radio Prague
Date: - 25-02-2010
Frequency: - 11600 kHz
Time: - 1700-1729 UTC
Language: - English
Description: - Czech Writers: Milan Kundera (1929) – One of Europe’s greatest novelists, recipient of numerous literary awards. Has lived in France since 1975 and now writes in French. Best known works include The Joke, The Unbearable Lightness of Being and Immortality.

Station: - Voice of Vietnam
Date: - 03-02-2010
Frequency: - 9550 kHz
Time: - 1600-1630 UTC
Language: - English
Description: - TNVN Verification Card verified by Vu Hai.

Station: - KBS World Radio
Date: - 27-02-2010
Frequency: - 9570 kHz
Time: - 0800-0900 UTC
Language: - English
Description: - Nature of Korea. You will be amazed with the nature and beautiful changes on display across Korea’s four distinctive seasons. Scenic mountains with thick forests

span the nation high and low, forming the magnificent and panoramic views. Waterfalls big and small, dotted with rocks of various shapes, rumble harmoniously with babbling brooks that eventually meet with meandering rivers.

Station: - Voice of Russia
Date: - 09-02-2010
Frequency: - 7305 kHz
Time: - 1530 UTC
Language: - Hindi
Description: - The Voice of Russia 80, All the roads lead to VOR headquarters on Pyatnitskaya street. Alexandrovsky Garden.

Station: - Voice of Russia
Date: - 05-02-2010
Frequency: - 17805 kHz
Time: - 0700 UTC
Language: - English
Description: - The Voice of Russia 80, All the roads lead to VOR headquarters on Pyatnitskaya street. House of Music.

Station: - The Voice of Greece
Date: - 09-02-2010
Frequency: - 15650 kHz
Time: - 1430-1500 UTC
Language: - Greek
Description: - Hellenic Radio Television. Athens, seen from Plaka, with Lycabettus I nthe background

Station: - Radio Veritas Asia
Date: - 01-02-2010
Frequency: - 11870 kHz
Time: - 1330-1400 UTC
Language: - Hindi
Description: - Radio Veritas Asia broadcasts to Asia in 15 languages.

Station: - Voice of America
Date: - 15-07-2009
Frequency: - 7575 kHz
Time: - 1500-1600 UTC
Language: - English
Description: - A rigger works on the curtain antennas at Udorn, part o0f the Thailand Transmitting Station, from which VOA programming is beamed to Asia and Oceania.

Station: - Voice of America
Date: - 15-07-2009
Frequency: - 9320 kHz
Time: - 1600-1700 UTC
Language: - Bengali
Description: - Assignments editors discuss the latest story developments in the VOA newsroom in Washington, D.C.

Station: - Voice of America
Date: - 16-07-2009

Frequency: - 7545 kHz
Time: - 1400-1430 UTC
Language: - English
Description: - Maintenance riggers at one of the U. S. Government’s international broadcasting stations work on the powerful transmitters and curtain antenna that broadcast VOA shortwave radio programs to listeners around the world.

Regards & 73’s
Mukesh Kumar
THE COSMOS CLUB
MISCOT-3, R-8, RAMNA
MUZAFFARPUR – 842002
BIHAR, INDIA
Cell: +919835803450
Email: thecosmosclub@...
Visit: http://thecosmosclub.blogspot.com/
Join: http://groups.yahoo.com/group/hindidx

The INTERNET now has a personality. YOURS! See your Yahoo! Homepage. http://in.yahoo.com/

24. DW Bengali revised A10 schedule, morning service retimed

Yahoo group: dx_sasia
Date: 2010-04-14 03:47:25 UTC
From: Alokesh Gupta
Topic: 24 Message: 24

DW Bengali revised A10 schedule, morning service retimed

With effect from 14th April (Bengali New Year's Day) DW has retimed its morning Bengali Service at 0200-0230 UTC (instead of 0100-0130 UTC) and the SW frequency has been changed to 11970 kHz .

0200-0230 UTC on 11970 kHz (ex 0100-0130 UTC on 9855, 15345 kHz)
1530-1600 UTC on 1548, 6180,9540, 9655 kHz

Effective today Bangladesh Betar will broadcast DW Bengali programmes in half hour slots twice a day at 8 to 8.30 am and 8 to 8.30 pm (Bangladesh local time) on following FM frequencies :

Dhaka - FM 97.6
Chittagong - FM 105.4
Sylhet - FM 105.0
Khulna - FM 102.0
Rajshahi - FM 105.0
Rangpur - FM 105.4

Alokesh Gupta
New Delhi, India.

25. BBC to reinstate FM broadcasts via SLBC

Yahoo group: dx_sasia
Date: 2010-04-17 07:22:27 UTC
From: Alokesh Gupta
Topic: 25 Message: 25

BBC World Service is to reinstate its FM programming on the Sri Lankan national broadcaster SLBC from Thursday 15 April. This will be the first BBC programming on the SLBC FM network for 14 months.

The BBC suspended its programmes in the English, Sinhala and Tamil languages on 10 February 2009, following deliberate interference in its broadcasts. During the suspension, the BBC's services in all three languages remained available in Sri Lanka via short wave – on bbc.com/news, bbcsinhala.com and bbctamil.com via the internet – and news bulletins in English via the Sri Lankan commercial broadcaster MBC.
Director of BBC Global News, Peter Horrocks, said: "The BBC wishes to rebuild its partnership with SLBC – part of a strong relationship with listeners in Sri Lanka that goes back to the Forties. "We have been reassured by SLBC that our contractual agreement will be respected, which guarantees that our programmes in English, Sinhala, and Tamil are broadcast uninterrupted.

"We are pleased that we can now offer listeners to the SLBC FM network the BBC programmes they used to enjoy. Our audiences understand that in order to cover news events in the most comprehensive and balanced way, the BBC adheres to specific editorial values that include impartiality, editorial independence and seeking a relevant range of views on any topic. "It is something audiences value. It is the only way we can meet our audiences' high expectations and maintain our reputation as the world's most trusted international broadcaster."

These are the short wave frequencies and timings to hear BBC services in Sri Lanka:

BBC Tamil1545-1615 GMT = 21.15-21.45 Local Time15690 kHz (19mb), 15390 kHz (19mb), 9860 kHz (31 mb), 7435 kHz (41 mb)

BBC SinhalaLive FM broadcast will be at:1545-1615 GMT = 2115-2145 Local Time on SLBC Sinhala National ServiceSinhala Programme will be repeated on shortwave at:1630-1700 GMT = 2200-2230 Local Time13630 kHz (22 mb), 7435 kHz (41 mb)

BBC World Service in EnglishDetails of BBC World Service programmes and services in English can be found at:
bbc.co.uk/worldservice/schedules/internet/800/radio_frequencies_south_asia.shtml

Mainstays of the 24-hour-a-day coverage (but mainly daytime) are 17790 kHz (16 mb) and 15310 kHz 19 (mb).Evenings: 11915 kHz (25 mb), 9740 kHz (31 mb), 7355 kHz (41 mb), 5975 kHz (49 mb).

(BBC World Service International Publicity)

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Alokesh Gupta
New Delhi.

26. SLBC on the old freq 15120

Yahoo group: dx_sasia
Date: 2010-04-24 02:28:01 UTC
From: Alokesh Gupta
Topic: 26 Message: 26

Friday, April 23, 2010

SLBC ON THE OLD 15120

During the past 2 days noted SLBC(Sri Lanka) in English on their age old frequency 15120 kHz instead of 15745 kHz in the morning at 0030-0330 hrs.

Alok Dasgupta
Kolkata

http://dxasia-uadx.blogspot.com/2010/04/slbc-on-old-15120.html

27. AFG Khost MW 621 kHz 200 kW Harris mediumwave unit ?

Yahoo group: dx_sasia
Date: 2010-04-26 07:35:05 UTC
From: Alokesh Gupta
Topic: 27 Message: 27

---------- Forwarded message ----------
From: Wolfgang Bueschel <BueschelW@...>
Date: Mon, Apr 26, 2010 at 12:08 PM
Subject: AFG Khost MW 621 kHz 200 kW Harris mediumwave unit ?
To: "Jose Jacob, VU2JOS, India" <dx_india@...>, Alokesh
Gupta_VU3BSE <alokeshgupta@...>, Victor Goonetilleke_4S7VK <
victorg@...>, Alan Davies <alan_davies@...>, SW TXer Site Project
Administrator <ian.swsites@...>, Alok Dasgupta <
alokdg@...>

Hi DXers in South Asia,

what's about this IBB / VoA mediumwave unit,
oberdue on air since August 2009 !?

(...) And an unnamed Afghan minister - we understand it's the
> minister of information - has been 'sitting on our request'
> for a transmitter for more than a year. (...) -- RNW MN blog
>

BBG-IBB contracts Harris to modify MW transmitter site in Afghanistan,
by Andy Sennitt

http://blogs.rnw.nl/medianetwork/bbg-contracts-harris-to-modify-mw-transmitter-site-in-afg
hanistan

"(...) The transmitters are located in Afghanistan rather than
> in Pakistan because the Pakistan Media Law is very restrictive
> in this matter (...)" -- RNW MN blog
>

http://www.washingtonpost.com/wp-dyn/content/article/2009/10/20/AR2009102003727.html

Some ibid. told about test transmissions from Khost site in March 2010 and
regular transmissions according like schedule given in WRTH and WRTH PDF
file Update spring

IBB-BBG schedule to Pakistan

RFE "Radio Aap Ki Dunyaa" at 0900-1300 UT.

VOA "Deewa Radio" at 0100-0400 and 1300-1900 UT time slots.

No Pashto, but only in Urdu language to Pakistan ?

Khost Tani mediumwave site location could be fittingly and narrowed to the
only wound in the landscape close to, visible in Goggle Earth and Google
Maps too, at

33 18 15.72 N 69 53 52.75 E

http://maps.google.de/maps?f=q&source=s_q&hl=de&geocode=&q=33.304134+N+69.897766+E&sll=52.523405,13.4114&sspn=0.598259,1.783905&ie=UTF8&ll=33.304134,69.897766&spn=0.01284,0.027874&t=h&z=16

some 5 kilometers soutwesterly of Khost and 9 kilometers distance to Tani.

Also some masts are dimmly visible at the site, most probably owned and
belonging to the Afghan Ministry of Information and Broadcasting authority.

Also a new mediumwave site across the border in Pakistan will be erected
soon. New Parachinar site with 100 kW of power only 62 kilometers away of
Khost-AFG area.

33 54 22.39 N 70 05 40.96 E

http://maps.google.de/maps?f=q&source=s_q&hl=de&geocode=&q=33.906219,70.094705&sll=51.151786,10.415039&sspn=0.019274,0.055747&ie=UTF8&ll=33.906219,70.094705&spn=0.012751,0.027874&t=h&z=16

regards de Wolfy

28. Vatican Radio Frequency change.

Yahoo group: dx_sasia
Date: 2010-04-27 08:59:06 UTC
From: Alokesh Gupta
Topic: 28 Message: 28

Vatican Radio A10 Changes

Frequency changes effective Sunday, 2nd May 2010:

0025-0040 URDU Monday,Thursday 11850* (ex 7335)
0040-0200 HINDI,TAMIL,MALAYALAM,ENGLISH Daily 11850* (ex 7335)

* from Tashkent

Alokesh Gupta
New Delhi

29. Deutsche Welle begins second test phase for radio in Bangladesh

Yahoo group: dx_sasia
Date: 2010-04-30 03:14:13 UTC
From: Alokesh Gupta
Topic: 29 Message: 29

Deutsche Welle begins second test phase for radio in Bangladesh

Following the beginning of test transmissions on Bangladesh Betar's FM network last month, Deutsche Welle will now start testing radio transmissions in three additional cities on May 1. DW-RADIO will be broadcasting daily on 102.0 MHz in Khulna, 105.0 MHz in Rajshahi and 105.4 MHz in Rangpur from 8:00 am and 8:30 am as well as 8:00 pm and 8:30 pm BST.

Since April 14, FM test transmissions have started on 97.6 MHz in Dhaka, 105.4 MHz in Chittagong and 105.0 MHz in Sylhet at the same time.

This is the second part of the planned test roll-out, which comprises six major cities in Bangladesh. Deutsche Welle is planning several accompanying marketing campaigns, including a road show that will take place later this year.

The agreement between Deutsche Welle and Bangladesh Betar was signed into effect on March 9 in Bangladesh. It marks just another milestone in the relationship between Deutsche Welle and Bangladesh Betar and it is something that will help Germany's international broadcaster to expand its Bengali radio services in Bangladesh via FM.
Radio in Bangladesh is a very important form of media and it reaches a large percentage of the 153 million people daily. International broadcasters can only be active in this market with cooperation from the national public broadcaster Bangladesh Betar, which was founded in 1971.

(Press Release)

Alokesh Gupta
New Delhi

30. Bangladesh Betar to broadcast live May Day programme

Yahoo group: dx_sasia
Date: 2010-04-30 11:16:05 UTC
From: Alokesh Gupta
Topic: 30 Message: 30

Bangladesh Betar to broadcast live May Day programme

BSS, Dhaka
Bangladesh Betar will broadcast live the Great May Day programme from the city's Osmani Memorial Hall at 9.30 am local time on May 1. Prime Minister Sheikh Hasina is expected to attend the function as the chief guest, said a Bangladesh Betar press release on Thursday.

Alokesh Gupta
New Delhi

31. SLBC English to be back on 15745 from 7th May onwards

Yahoo group: dx_sasia
Date: 2010-05-05 04:06:48 UTC
From: Alokesh Gupta
Topic: 31 Message: 31

SLBC (Sri Lanka Broadcasting Corpn.,) announced during its English txn
today they will be back on 15745 KHz from 7th May onwards at 0055-0330 UTC.
SLBC is temporarily using 15120 kHz due to txer problem for its english txn
at 0055-0330 UTC. 15120 kHz suffers from co-channel QRM from CRI English
0300 UTC onwards.

Schedule :
SLBC All Asia Service 0055-0330 UTC (Sunday upto 0430 UTC) on 6005 (10 kW),
9770 (10 kW) & 15745 (35 kW) kHz

(Alokesh Gupta)

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Posted By Alokesh Gupta to R A D I O A C T I V I T
Y<http://alokeshgupta.blogspot.com/2010/05/slbc-english-to-be-back-on-15745-from.html>at
5/05/2010 08:42:00 AM

32. VOA Deewa Radio on 621 kHz via Afghanistan

Yahoo group: dx_sasia
Date: 2010-05-05 16:40:03 UTC
From: Alokesh Gupta
Topic: 32 Message: 32

Logged VOA Deewa Radio in Pashto on 621 kHz, 2nd May during check at around 1750 UTC, this is via the new MW transmitter site in Afghanistan located in Tani-Khost, a 200 kW Harris transmitter was installed recently.

Schedule : 0100-0400 & 1300-1900 UTC on 621 kHz in Pashto

Here's an audio file :
http://sites.google.com/site/alokeshgupta2/deewa_radio_voa_621_1758-1800utc_2may2010r.mp3?attredirects=0&d=1

Alokesh Gupta
New Delhi

33. Re: SLBC English to be back on 15745 from 7th May onwards

Yahoo group: dx_sasia
Date: 2010-05-08 03:15:33 UTC
From: Alokesh Gupta
Topic: 31 Message: 33

SLBC Eng noted back on 15745 kHz today.

Regards
Alokesh

On 5/5/10, Alokesh Gupta <alokeshgupta@...> wrote:

> SLBC (Sri Lanka Broadcasting Corpn.,) announced during its English txn
> today they will be back on 15745 KHz from 7th May onwards at 0055-0330 UTC.
> SLBC is temporarily using 15120 kHz due to txer problem for its english txn
> at 0055-0330 UTC. 15120 kHz suffers from co-channel QRM from CRI English
> 0300 UTC onwards.
>
> Schedule :
> SLBC All Asia Service 0055-0330 UTC (Sunday upto 0430 UTC) on 6005 (10
> kW), 9770 (10 kW) & 15745 (35 kW) kHz
>
> *(Alokesh Gupta)*
>
>
> --
> Posted By Alokesh Gupta to R A D I O A C T I V I T
Y<http://alokeshgupta.blogspot.com/2010/05/slbc-english-to-be-back-on-15745-from.html>at
5/05/2010 08:42:00 AM
>
>

34. Radio Nepal to broadcast Republic Day function live

Yahoo group: dx_sasia
Date: 2010-05-13 07:01:40 UTC
From: Alokesh Gupta
Topic: 34 Message: 34

The government of Nepal has decided to organise several programmes to mark the Republic Day on May 29. On May 29, a Republic Day celebration function will be organised at Tundikhel that will be broadcast live in Nepal Television and Radio Nepal.

--
Posted By Alokesh Gupta to R A D I O A C T I V I T Y<http://alokeshgupta.blogspot.com/2010/05/radio-nepal-to-broadcast-republic-day.html>at 5/13/2010 08:19:00 AM

35. NHK Radio Japan Hindi Tests

Yahoo group: dx_sasia
Date: 2010-05-13 10:35:43 UTC
From: Alokesh Gupta
Topic: 35 Message: 35

NHK Radio Japan is testing in Hindi lang as per foll schd :

1345 - 1430 UTC on 9585 kHz on 13,14 & 15th May 2010

Reports to : nhkworld@...
Audio Files appreciated.

Alokesh Gupta
New Delhi, India

36. Re: [dxld] NHK Radio Japan Hindi Tests

Yahoo group: dx_sasia
Date: 2010-05-14 00:32:57 UTC
From: Glenn Hauser
Topic: 35 Message: 36

Via Tashkent. Looks like a direct collision with two other stations, per Aoki!
9585 BBC   1345-1430 1234567 Burmese   100 340 Kranji SNG 10344E 0125N BBC a10
9585 FAMILY RADIO 1400-1500 1234567 Vietnamese 100 225 Paochung TWN 12018E 2343N WYFR a10
The latter of course banned from HFCC, so NHK may not know it exist, only the listeners trying to sort out the three signals (Glenn Hauser, OK, DX LISTENING DIGEST)

--- On Thu, 5/13/10, Alokesh Gupta <alokeshgupta@...> wrote:
NHK Radio Japan is testing in Hindi lang as per foll schd :

1345 - 1430 UTC on 9585 kHz on 13,14 & 15th May 2010

Reports to : nhkworld@...
Audio Files appreciated.

Alokesh Gupta
New Delhi, India

37. WRTH Summer schedules file available to download, free of charge.

Yahoo group: dx_sasia
Date: 2010-05-14 16:55:56 UTC
From: Alokesh Gupta
Topic: 37 Message: 37

The WRTH Editorial team is pleased to announce that the Summer season broadcasting schedules file is now available to download free of charge from the WRTH website - click on http://www.wrth.com and follow the link "Latest PDF Updates".

The file is in PDF format (you will require the free Adobe Acrobat reader, v6 or above to open this file. If you do not have the Acrobat reader, please visit http://www.abobe.com to download and install it). The 100 page file is just over 400kB in size and contains the following information:

Summer / 'A' Season broadcasting schedules for well over 200 international and Clandestine/target stations;

Frequency listing of the above stations to facilitate band scanning;

Broadcasts in English, French, German, Portuguese and Spanish and International DRM broadcasts.

Please feel free to pass this information on so that we may reach as many SWL's, DX-er's and professionals as possible.

For contact details, transmitter sites and much more, please refer to the printed WRTH, which is available to order from the website.

We hope you find this a useful accompaniment to the printed WRTH.
On behalf of the publisher and editorial team at WRTH, happy listening!

Sean Gilbert, International Editor - WRTH (World Radio TV Handbook)
Email: sean.gilbert@...
Web: http://www.wrth.com
RX : Icom IC756PRO; Racal RA1792
ANT : 15.5m Inverted Vee @ 10m; ALA1530 @ 3m

38. A10 Summer schedules file - Revised version available.

Yahoo group: dx_sasia
Date: 2010-05-19 16:34:12 UTC
From: Alokesh Gupta
Topic: 38 Message: 38

An updated version of the recent A10 schedules file has been uploaded to the
WRTH website: http://www.wrth.com which addresses some issues that have arisen since the original file was published. Changes have been highlighted in red text to enable easy identification.

Regards,
Sean Gilbert, International Editor - WRTH (World Radio TV Handbook)

Email: sean.gilbert@...
Web: http://www.wrth.com

RX : Icom IC756PRO; Racal RA1792
ANT : 15.5m Inverted Vee @ 10m; ALA1530 @ 3m

39. SLBC Spurs

Yahoo group: dx_sasia
Date: 2010-05-20 02:49:57 UTC
From: Alokesh Gupta
Topic: 39 Message: 39

Spurious emissions of SLBC txer on 11905 kHz noted on 11853 & 11957.5 kHz since last fortnight. Cross talk of SLBC Hindi & English txns noted on both the spurious channels.

Thanks to Jose Jacob for tracking down the 2nd spurious channel.

Alokesh Gupta
New Delhi

40. Bangladesh Betar to air live programs on the ocassion of poet Kazi Nazrul Islam's birth anniversary

Yahoo group: dx_sasia
Date: 2010-05-25 04:05:41 UTC
From: Alokesh Gupta
Topic: 40 Message: 40

Bangladesh Betar to air special live programs on the ocassion of poet Kazi Nazrul Islam's birth anniversary

The 111th birth anniversary of national poet Kazi Nazrul Islam will be celebrated across Bangladesh today.
Nazrul, the rebel poet of Bengali literature, was born at Churulia in Burdwan district of West Bengal on this day in 1899.
Through his poems, Nazrul had inspired people to fight against injustice and repression during the British colonial rule. His songs and poems were also a major source of inspiration for the freedom fighters during the Liberation War in 1971.
As part of the national celebration, the main programmes of the day will be held at Darirampur under Trishal in Mymensingh. President Zillur Rahman is expected to inaugurate the function around 11:30am. The state run radio station--Bangladesh Betar will air the programmes live.
Special programmes on Nazrul's works including his plays, poetry and songs will be broadcast by TV channels and radio stations marking the national poet's birthday.

Alokesh Gupta
New Delhi

41. CRI English & Bengali on FM in Bangladesh

Yahoo group: dx_sasia
Date: 2010-05-26 12:52:21 UTC
From: Alokesh Gupta
Topic: 41 Message: 41

Bangladesh Betar and China Radio International (CRI) signed a three year agreement on May 17, 2010 under which Bangladesh Bater will re-broadcast CRI Bengali program everyday at 1830 - 1930 BST (1230-1330 UTC) on 103.2 MHz FM in Dhaka and 105.4 MHz FM in Chittagong simultaneously. English program of CRI will also be re-broadcast everyday at 1730 - 1830 BST (1130-1230 UTC from
Dhaka station on 103.2 MHz FM.

For the re-broadcast service, Bangladesh Betar will earn about US$ 50,000.00 annually. CRI will provide technical assistance to Bangladesh Betar & will also extend training facilities for employees of Bangladesh Betar.
Md. Mahbubul Alam, DG Bangladesh Betar and Mr. Wang Yu, Political Counselor of Chinese Embassy in Dhaka signed the agreement. High officials of Ministry of Information and Bangladesh Betar were present on the occasion.

(Source : Bangladesh Betar)

Alokesh Gupta
New Delhi
http://alokeshgupta.blogspot.com/

42. BBS Live broadcasts on 28th May

Yahoo group: dx_sasia
Date: 2010-05-27 17:56:33 UTC
From: Alokesh Gupta
Topic: 42 Message: 42

BBS will broadcast live the opening session of Parliament on 28th May morning on 6035 kHz. The Speaker of the Lok Sabha of India, Meira Kumar, will be attending the opening session of the parliament tomorrow & will deliver the inaugural address at the opening session.

Alokesh Gupta
New Delhi
http://alokeshgupta.blogspot.com/

43. Re: BBS Live broadcasts on 28th May

Yahoo group: dx_sasia
Date: 2010-05-28 02:20:10 UTC
From: Alokesh Gupta
Topic: 42 Message: 43

Live txn starts at 0240 UTC, address by speaker of Indian parliament at 1100 BST (0500 UTC)

On Thu, May 27, 2010 at 11:26 PM, Alokesh Gupta <alokeshgupta@...>wrote:

> BBS will broadcast live the opening session of Parliament on 28th May
> morning on 6035 kHz. The Speaker of the Lok Sabha of India, Meira Kumar,
> will be attending the opening session of the parliament tomorrow & will
> deliver the inaugural address at the opening session.
>
> ---
> Alokesh Gupta
> New Delhi
> http://alokeshgupta.blogspot.com/
>
>
>
>

44. NASB Shortwave Listener Survey

Yahoo group: dx_sasia
Date: 2010-05-29 04:05:53 UTC
From: Alokesh Gupta
Topic: 44 Message: 44

New NASB Shortwave Listener Survey, is now online. The purpose of the survey is to gather demographic and other information about shortwave listeners in North America and around the world. Questions deal with listener preferences regarding shortwave stations, programming, receivers, DRM and much more. The NASB is requesting and encouraging all shortwave publications and websites to place a link to the survey, which will be online until May of 2011. The survey results will be announced to the public at the 2011 NASB annual meeting.

The URL for links to the survey is: http://www.surveymonkey.com/s/6LRVLJ7

(NASB Newsletter, May 2010)

Alokesh Gupta
New Delhi, India
http://alokeshgupta.blogspot.com/

45. BBS continues live broadcast

Yahoo group: dx_sasia
Date: 2010-05-31 06:11:35 UTC
From: Alokesh Gupta
Topic: 45 Message: 45

Bhutan Broadcasting Service continues live broadcast of jont sitting of parliament on both Radio (6035 kHz SW) & TV all of this week.

Alokesh Gupta
New Delhi

46. Radio Japan Hindi Frequency Change

Yahoo group: dx_sasia
Date: 2010-05-31 06:35:07 UTC
From: Alokesh Gupta
Topic: 46 Message: 46

NHK Radio Japan Hindi Frequency change wef 14th June 2010 :

1345-1430 UTC on 11825 kHz (ex 5975) Daily

Alokesh Gupta
New Delhi, India
http://alokeshgupta.blogspot.com/

47. Voice of Russia in expansion mode, inks deal with Radio One

Yahoo group: dx_sasia
Date: 2010-06-09 08:28:28 UTC
From: Alokesh Gupta
Topic: 47 Message: 47

Voice of Russia in expansion mode, inks deal with Radio One

By: Anita Iyer 08 Jun 10 15:45 IST

MUMBAI: With its recent deal with Midday Multimedia's radio venture Radio One, international broadcaster Voice of Russia is expanding its footprint in the Indian FM space.
The broadcaster that already has its content on air on Fever FM and Siliguri based Radio High 92.7 FM, has begun begun airing its programme 'With Love from Russia' on Radio One from the first week of June.
The programme is currently limited to Mumbai, Delhi and Kolkata as Voice of Russia wants to target listeners in the metros. The FM channels are currently broadcasting a daily two hour infotainment program titled "With love from Russia" between 0000-0200 hours IST without mentioning "Voice of Russia."

The content from Voice of Russia is packaged by Kolkata based Miracle Infoweb Pvt Ltd. However, the shows are hosted by radio jocks in individual stations playing a mix of Indian and Russian songs. The talk content is mainly related to music, culture and lifestyle of Russia. Radio One broadcasts the programme in Hindi at its Delhi, Mumbai and Hindi/Bengali in Kolkata station.
The content syndication space might just get competitive with international broadcasters like Voice of Russia entering into agreements with FM players in India.
http://www.radioandmusic.com/content/editorial/news/voice-russia-expansion-mode-inks-deal-with-radio-one

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Alokesh Gupta
New Delhi, India

48. Sporadic Logs

Yahoo group: dx_sasia
Date: 2010-06-11 03:11:31 UTC
From: Alokesh Gupta
Topic: 48 Message: 48

Sporadic Logs - 10th June 2010

By Raman, VU3DJQ

0310z 100.2 AIR Patiala
0311z 99.4 Nepal?
0320z 89.1 Unid chinese, talk
0320z 89.5 Unid chinese, music
0325z 100.8 unid chinese talk
0325z 101.4 AIR Kurushetra
0330z 102.1 AIR Mussoorie
0332z 90.4 DUCR fair recption
1023z 107.1 AIR Mumbai
212z 101.2 AIR Khandwa
1257z 100.2 AIR Patiala
1314z 101.4 AIR Kurukshetra
1519Z 100.1 AIR Location?

(ATS909 + Quad Loop)

By Alokesh,VU3BSE

Logged during 0250-0430 UTC

89.2 Unid Chinese Stn
90.4 2 stn's mixing Radio Jamia+ Unid G'bad Stn
91.4 Unid Chinese Stn
91.9 Radio Mantra Bareilley
91.9 Radio Mantra Agra
91.9 Nine FM Siliguri
99.4 Unid stn from Nepal (Probably Shuklafanta FM Mahendranagar)
100.0 CRI Easy FM Eng/Chinese
100.2 AIR Patiala VBS
100.4 AIR Bareilly 6 kW
100.8 AIR Guwahati VBS Chitralok Prog
101.3 AIR Aligarh FM Rainbow
101.5 AIR Sawai Madhopur
102.1 AIR Mussourie FM Rainbow
102.8 Spurious (New)
103.1 AIR Chandigarh VBS
107.2 AIR Kasauli FM Rainbow
107.4 2 stn's mixing Radio Noida + unid ?

(RP2100 + Single Quad Loop)

5th June Logs + RDS ss's
http://alokeshgupta.blogspot.com/2010/06/sporadic-logs.html

- - - -

49. Multi-storied building to come up for SLBC

Yahoo group: dx_sasia
Date: 2010-06-14 10:45:00 UTC
From: Alokesh Gupta
Topic: 49 Message: 49

By K T Rajasingham
Colombo, 14 June (Asiantribune.com):

Sri Lanka's premier radio, popularly known as 'Radio Ceylon' has proposed to construct a multi-storied building to house the new Broadcasting Corporation. The new SLBC building consisting of four floors to house the Sri Lanka Broadcasting Corporation is expected to cost US$ 15 million and will be located at the Independence Square, Colombo 07, Sri Lanka.

Read the full story here :
http://asiantribune.com/news/2010/06/14/multi-storied-building-come-slbc

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Posted By Alokesh Gupta to R A D I O A C T I V I T Y<http://alokeshgupta.blogspot.com/2010/06/multi-storied-building-to-come-up-for.html>at 6/14/2010 07:55:00 AM

50. Welcome to BBS, this is Sherpem Sherpa

Yahoo group: dx_sasia
Date: 2010-06-14 10:49:51 UTC
From: Alokesh Gupta
Topic: 50 Message: 50

Welcome to BBS, this is Sherpem Sherpa

This 31-year-old would not have been a reporter if she had not attended the national graduate orientation program in 2000. Sherpem Sherpa grew up with this dream of becoming a teacher until she came across the media team at one of the sessions. There, she abandoned her lifelong aspiration.

But now, as the chief editor at Bhutan Broadcasting Service (BBS), she says, "my interest to teach now is more or less fulfilled." She has been training the interns on hosting radio shows and, in-house voice training.

Read the full story here :
http://www.businessbhutan.bt/?p=2014

Alokesh Gupta
New Delhi.

51. Sporadic Logs - June 14 2010 (Monday)

Yahoo group: dx_sasia
Date: 2010-06-15 03:55:51 UTC
From: Alokesh Gupta
Topic: 51 Message: 51

Sporadic Logs - June 14 2010 (Monday)

Logs by Raman, VU3DJQ
QTH : North Delhi
ATS 909 + Quad Loop

0500z 91.7 Oman with RDS (approx 1900 kms)
0510z 89.2 Oman (approx 1900 kms)
0515z 89.0 Unid ME station with arabic music
0520z 95.6 Unid ME station, music
0613z 89.1 Radio 4FM Dubai, UAE Hindi songs Station ID etc (2206 kms) **
0616z 87.9 Radio Tashkent relaying BBC WSE programs 1 Watt (1586 kms)

** New station logged

Logs by Alokesh,VU3BSE
RP2100 + Quad Loop (E-W)

Had a brief check at 0024 -0040 UTC before leaving early for mqth :

91.9 Radio Mantra, Bareilley
99.4 Shuklphanta FM, Mahendranagar, Nepal
100.4 AIR Bareilley
100.7 AIR Lucknow
101.3 AIR Aligarh FM rainbow Prog
103.0 Radio Nepal, Buditola
107.2 AIR Kasauli FM Rainbow Prog

Alokesh Gupta
New Delhi, India
http://alokeshgupta.blogspot.com/

52. Sporadic Logs - 18,19 & 20 June

Yahoo group: dx_sasia
Date: 2010-06-21 05:01:52 UTC
From: Alokesh Gupta
Topic: 52 Message: 52

Sporadic Logs

Jun 18, 2010
101.3 0608 UTC Asgabat, Turkmenistan with english news #

Jun 19, 2010
90.00 0400 UTC IRIB, Station ID at 0400 #
88.4 0455 UTC Navruz FM,Uzbekistan # **
100.5 0512 UTC Oriat FM,Uzbekistan # **
100.7 0605 UTC Unid from Almaty
107.0 0610 UTC 'Europa Plus Kazakstan' with id and eng/russian pop music,
Strong signal without fading. #

June 20, 2010
87.5 0630z Radio Kilid, Kabul with id at 0633, weak # *

** Thanks to Mauno Ritola for identifying station from sound files.
* Logged first FM station from Afghanistan
# New stations logged

(ATS909 + Homebrewed Quad Loop)

Raman,VU3DJQ
New Delhi, India

53. Bangladesh Betar to acquire 12 new FM transmitters from BE

Yahoo group: dx_sasia
Date: 2010-07-05 16:37:02 UTC
From: Alokesh Gupta
Topic: 53 Message: 53

A dozen FM transmitters at 10 sites will make up a new network in Bangladesh, with gear to be provided by Broadcast Electronics. The Illinois company said it won a contract to supply the government-run radio organization with 12 BE FM 10S 10 kW solid-state transmitters with dual BE FXi digital exciters, antennas, towers and other hardware, project management and engineering support.

Read the Radio World story here :
http://www.rwonline.com/article/102920

Alokesh Gupta
New Delhi

54. BBC World Service 2009/10 Annual Review

Yahoo group: dx_sasia
Date: 2010-07-06 04:45:33 UTC
From: Alokesh Gupta
Topic: 54 Message: 54

BBC World Service attracting millions in new audiences to TV, online, mobile and FM in changing media climate, says 2009/10 Annual Review

BBC World Service expanded its reach on new platforms last year in the face of a dramatic drop in global shortwave listening trends, according to the BBC World Service Annual Review for 2009/10, published on 5th July.
The Review provides information about BBC World Service's performance during a year of major news events such as the earthquake in Haiti and the elections in Iran and Afghanistan.
During the year, BBC World Service attracted around 9 million new viewers to its television, online and mobile services, in addition to new listeners to BBC radio programmes through local FM and medium wave radio partner stations in a number of countries.
This increase came despite a loss of 20 million short wave radio listeners during the year, reflecting the increasing global decline in short wave listening.

Overall, BBC World Service drew a weekly multimedia audience of 180 million across television, radio, online and mobiles – an eight million decline from the previous year.
In his foreword, BBC World Service Director Peter Horrocks said: "The headline figures only tell part of the story. The strategic move into Arabic and Persian television channels has been vindicated."

The estimated BBC Arabic television audience was up 3.5 million, making it the largest BBC's largest language service with an audience of 22 million across all platforms, while BBC Persian has an estimated 3.1 million viewers in Iran.
Commenting on the effectiveness of BBC World Service, he added: "We are only beginning to appreciate the full impact of our journalism on local media and even on the course of events."

He also cited the impact of citizen journalism on BBC World Service, especially during the disputed elections in Iran, when BBC Persian was receiving up to eight user-generated items a minute and traffic to its online site was up 155%: "BBC World Service will be a standard-setter in the new platforms and the new spaces, just as it has over the years in radio."
Other review highlights:

- Online performance was up 39% to 7.3 million unique users.

- BBC World Service launched 18 new mobile sites in 2009/10, attracting 4 million page impressions.
- Independent research continues to indicate that BBC World Service's reputation for providing unbiased and objective news and information is stronger than that of any other international radio competitor in most

markets surveyed.

- BBC Global News – which includes BBC World Service, BBC World News television and the BBC's international news online services – had a record global weekly audience of over 241 million during 2009/10. Peter Horrocks became Director, BBC Global, News in February 2010.

- BBC World Service's Grant-in-Aid funding during 2009/10 was £268m.
(BBC World Service International Publicity)

Alokesh Gupta
New Delhi

55. Probe on illegal FM stn in Sri Lanka

Yahoo group: dx_sasia
Date: 2010-07-29 10:35:42 UTC
From: Alokesh Gupta
Topic: 55 Message: 55

Probe on Beruwala FM

Thursday, 29 July 2010 08:14
By Indika Sri Aravinda

An investigation is underway as to how an illegal radio station operating from Beruwala managed to broadcast its programs island-wide via the FM frequencies, officials told Daily Mirror online.

Full story at :
http://www.dailymirror.lk/index.php/news/5426-probe-on-beruwala-fm.html

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Alokesh Gupta
New Delhi.

56. Mob destroys private radio and television station in Colombo

Yahoo group: dx_sasia
Date: 2010-07-30 03:06:45 UTC
From: Alokesh Gupta
Topic: 56 Message: 56

A private radio and TV station Siyatha Radio & TV, Real FM & Vettri FM was destroyed in a mob attack in Colombo Friday morning.

Read the full story here :
www.earthtimes.org/articles/news/337169,television-station-sri-lanka.html

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Alokesh Gupta
New Delhi

57. 11905 kHz

Yahoo group: dx_sasia
Date: 2010-07-30 06:31:02 UTC
From: Jose Jacob, VU2JOS
Topic: 56 Message: 57

From 28th July 2010, AWR (KSDA) has moved from 11905 to 11685 at 1530 - 1600 in Hindi to aviod co channel interference from Sri Lanka BC

73

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road, Hyderabad 500082, India
Telefax: 91-40-2331 0287 Cell:94416 96043

www.qsl.net/vu2jos www.niar.org

58. Logs for Al Muick - 11 AUG

Yahoo group: dx_sasia
Date: 2010-08-12 02:56:59 UTC
From: Alokesh Gupta
Topic: 58 Message: 58

QTH: Kabul, Afghanistan
RX: WinRadio G303e
ANT: 100m Longwire/Randomwire
ACC: Palstar MW-550P Mediumwave Preselector

1152 11 AUG, 2212 UTC, PAKISTAN, PBC Rawalpindi, on outside of normal hours (per WRTH) with many IDs in English by man and woman announcers into a call-in show in Urdu, with many mentions of broadcasting. Possibly on outside of normal hours because of Ramadan or the disastrous flooding. They are only about 230 miles away from me. Signals were very strong with an occasional fade and no interference.

4319 USB 11 AUG, 2049 UTC, BIOT Diego Garcia, AFRTS with PSA's and money advice show into NPR's All Things Considered and news. If I ever get lonely for US-style talk radio, this is the station I would tune into. Good signals with some RTTY QRM from 2.5kHz higher.

5050 11 AUG, 2300 UTC CHINA, Beibu Bay Radio, time pips into announcements in Vietnamese (according to sked) by woman and man. Fair signal level with moderate fading.

6297 11 AUG, 2024 UTC, CLAN (ALGERIA), Radio Nacional de la RASD, heard in Arabic and dramatic music. Supposedly only 20kW on their shortwave frequency, so not so bad with only fair reception. No QRM and only summer static.

7465 11 AUG, 1906 UTC, ALBANIA, Radio Tirana in French with news items and commentary. Transmission is aimed at Western Europe but heard here in Kabul with S4 signals and no QRM but moderate fading. Modulation did appear to be a little low, however.

7530 11 AUG, 1859 UTC, CLAN (ARMENIA), Radio Free North Korea, early sign on with military march and then news points read by a man in Korean with brief music bed interludes between items. Very good signals, with jammer (North Korean?) barely heard underneath. Has anyone ever received a QSL from these fellows?

73
Al

"By heeding the artist, man can arouse himself from his present waking sleep and anticipate the inevitable changes which destiny brings and so pass consciously, confidently and relatively unscathed into the future."
- D.J. Richards (Literary critic) 1962.

_____
Via Hard-Core-DX mailing list
Hard-Core-DX@...
http://montreal.kotalampi.com/mailman/listinfo/hard-core-dx
http://www.hard-core-dx.com/

59. SLBC to Recruit Disabled Security Personnel as announcers & technical staff

Yahoo group: dx_sasia
Date: 2010-08-12 04:01:57 UTC
From: Alokesh Gupta
Topic: 59 Message: 59

SLBC to Recruit Disabled Security Personnel

Thu, Aug 12, 2010
The Sri Lanka Broadcasting Corporation has launched a programme to recruit soldiers with disabilities as announcers and technical staff. The selected persons will be deployed in service after special training in the relevant fields. The programme is being implemented under the patronage of the head of the Dharmayathanaya Colombo Venerable Elle Gunawansa Thera. The assistance of the "Lakviru Sevena Disabled Soldiers' Vocational Training Centre is being provided for this programme.

http://firstlanka.com/english/news/slbc-to-recruit-disabled-security-personnel/

Alokesh Gupta
New Delhi, India

60. UNID 4835

Yahoo group: dx_sasia
Date: 2010-08-12 09:40:13 UTC
From: Mauno Ritola
Topic: 58 Message: 60

I hear an UNID buzzer on 4835 kHz after AIR Gangtok 4837 kHz sign-off at 1600 until 1800. I wonder if this could be a faulty Pakistani tx? How does it sound in South Asia?

73, Mauno
Finland

61. PBC MW Stns on extended schd

Yahoo group: dx_sasia
Date: 2010-08-13 06:44:17 UTC
From: Alokesh Gupta
Topic: 61 Message: 61

Jose Jacob observed PBC MW freq's 1035 & 1152 on extended schedule since last one week.

Checked on 12th Aug 1900 UTC, following stations were noted on extended schedule with coverage of food situation :

540 - PBC Peshawar
1035 - PBC Multan
1152 - PBC Rawalpindi

Programming of all three stations were // to each other consisting of public utility messages, announcement of toll free phone numbers & email id (pbcfloodcell@...) for flood relief, phone in's & Urdu songs.

From www.radio.gov.pk

Special Flood Bulletins
Radio Pakistan is broadcasting Special flood bulletins in Urdu at the middle of the hour from 12 august 2010 to abreast the people about the flood situation and the relief activities initiated by the government.
Timing of Special Flood Bulletins 0630 hrs to 2230 hrs.

FLOOD INFORMATION CELL
Contact Numbers:
051-9205770
051-9215379
If u have any information regarding flood or you need any help please email us pcfloodcell@... or SMS to PBC 6622

FLOOD INFORMATION CHANNEL SCHEDULE
PBC Hyderabad 11:00am to 01:00pm
PBC Larkana 02:00pm to 03:30pm
PBC Kharipur 04:00pm to 05:00pm
PBC Bahalwalpur 05:15pm to 06:45pm
PBC Multan 09:00am to 11:00am

Alokesh Gupta
New Delhi, India

62. BBC Urdu introduces additional txns for flood hit Pakistan

Yahoo group: dx_sasia
Date: 2010-08-16 08:08:52 UTC
From: Alokesh Gupta
Topic: 62 Message: 62

Millions in Pakistan began tuning in to emergency lifeline radio programming, as BBC Urdu launched a new service to people in the most severely flooded areas of the country.

Special programmes will be broadcast each day in Urdu at 12.30, 15.30 and 18.30 and in Pashto at 12.45, 15.45 and 18.45 (local times).

Each transmits crucial up-to-date information to the hundreds of thousands of people currently cut off from humanitarian aid.

Highlights from Monday's – 9 August – first day of programmes included:

Updates on affected flood areas – from food distributions to weather forecasts
Testimonies from displaced people
A spotlight on relief efforts
Hero of the day
An interview with Pakistan 's President Zardari

Speaking from Pakistan, the BBC Urdu service's Shafi Naqi Jamie says:

"We provide the millions whose lives and homes have been destroyed with a radio lifeline. Listeners hear about where to get food and shelter and how best to survive. But as important, by establishing a platform for people's voices and stories, we aim to rebuild a sense of community and morale as well."

With the crisis increasingly affecting the south of the country, the BBC Urdu's programme will be broadcast on up to 34 partner stations, reaching over 60 million people.

The infoasaid lifeline service has been developed by BBC World Service Trust and Internews, with funding from the UK's Department for International Development.

infoasaid aims to improve how humanitarian agencies communicate with disaster affected communities. The emphasis is on the need to deliver information, as aid itself, through the most appropriate channels.

(BBC Press Release)

Alokesh Gupta
New Delhi

63. Radio Pakistan Gwadar, Khuzdar attacked

Yahoo group: dx_sasia
Date: 2010-08-17 03:52:11 UTC
From: Glenn
Topic: 63 Message: 63

** PAKISTAN. ATTACK ON RADIO PAKISTAN GWADAR | Text of report by official news agency Associated Press of Pakistan (APP)

ISLAMABAD, Aug 13 (APP): Gwadar station of Pakistan Broadcasting Corporation (PBC) was attacked with hand grenades on Friday night. The law enforcing agencies cordoned off the premises immediately after the incident and started investigation, a PBC press release here said. Fortunately, there was no loss of life as a result of grenade attack. Despite this untoward incident the transmission continued uninterrupted. Source: Associated Press of Pakistan news agency, Islamabad, in English 1944 gmt 13 Aug 10 (via BBCM via DXLD)

** PAKISTAN. TWO ROCKETS FIRED AT RADIO PAKISTAN KHUZDAR | Text of report by official news agency Associated Press of Pakistan (APP)

ISLAMABAD, August 15 (APP): Unknown miscreants fired two rockets at the premises of high-power transmitter of Radio Pakistan Khuzdar on Saturday night [15 August]. "No casualties or loss of property reported in the incident", said a press release issued here on Sunday.

It may be recalled that Gwadar station of Pakistan Broadcasting Corporation was also attacked with hand grenades Friday night. However, luckily there was no loss of life as a result of grenade attack. Despite these untoward incidents the transmission of both the stations continued uninterruptedly.

In a separate incident early this month, a security guard of PBC Khuzdar Abdul Haque was killed by unknown assailants. Director General PBC Murtaza Solangi had also directed that son of the deceased security guard should be given job in PBC under the Prime Minister's package. Source: Associated Press of Pakistan news agency, Islamabad, in English 1140 gmt 15 Aug 10 (via BBCM via DXLD)

What`s the frequency? WRTH 2010 shows Khuzdar, 100 kW on 567, but no Gwadar except as a 100 kW Future Plan somewhere on MW. Gwadar is in the far southwest corner on the sea near Iran. Khuzdar is in the south central west of Larkana and Shikarpur. Neither is a major city (Glenn Hauser, DX LISTENING DIGEST)

64. SLBC 9770

Yahoo group: dx_sasia
Date: 2010-08-17 15:20:26 UTC
From: Alokesh Gupta
Topic: 64 Message: 64

SLBC Sri Lanka is noted on 9770 at around 0830-1230 UTC in parallel to 7190, 11905.

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Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

65. Re: PBC MW Stns on extkHzended schd

Yahoo group: dx_sasia
Date: 2010-08-17 18:09:52 UTC
From: Alokesh Gupta
Topic: 65 Message: 65

Pakistan BC noted at late night also on 1332 in addition to 1035 1152 kHz

---
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

----- Original Message -----
From: "Alokesh Gupta" <alokeshgupta@...>
Sent: Saturday, August 14, 2010 8:10 AM
Subject: PBC MW Stns on extended schd

> Jose Jacob observed PBC MW freq's 1035 & 1152 on extended schedule
> since last one week.
>
> Checked on 12th Aug 1900 UTC, following stations were noted on
> extended schedule with coverage of food situation :
>
> 540 - PBC Peshawar
> 1035 - PBC Multan
> 1152 - PBC Rawalpindi
>
> Programming of all three stations were // to each other consisting of
> public utility messages, announcement of toll free phone numbers &
> email id (pbcfloodcell@...) for flood relief, phone in's & Urdu
> songs.
>
>
> From www.radio.gov.pk
>
> Special Flood Bulletins
> Radio Pakistan is broadcasting Special flood bulletins in Urdu at the
> middle of the hour from 12 august 2010 to abreast the people about the
> flood situation and the relief activities initiated by the government.
> Timing of Special Flood Bulletins 0630 hrs to 2230 hrs.
>
> FLOOD INFORMATION CELL
> Contact Numbers:
> 051-9205770
> 051-9215379
> If u have any information regarding flood or you need any help please
> email us pcfloodcell@... or SMS to PBC 6622
>
> FLOOD INFORMATION CHANNEL SCHEDULE
> PBC Hyderabad 11:00am to 01:00pm

> PBC Larkana 02:00pm to 03:30pm
> PBC Kharipur 04:00pm to 05:00pm
> PBC Bahalwalpur 05:15pm to 06:45pm
> PBC Multan 09:00am to 11:00am
>
>

66. Radio Free Asia issues 14th Anniversary QSL Card

Yahoo group: dx_sasia
Date: 2010-08-20 02:49:06 UTC
From: Alokesh Gupta
Topic: 66 Message: 66

Radio Free Asia issues 14th Anniversary QSL Card

http://alokeshgupta.blogspot.com/2010/08/radio-free-asia-issues-14th-anniversary.html

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Alokesh Gupta
New Delhi

67. QSL Report for Al Muick

Yahoo group: dx_sasia
Date: 2010-08-25 07:13:00 UTC
From: Alokesh Gupta
Topic: 67 Message: 67

---------- Forwarded message ----------
From: Albert Muick
Date: Tue, Aug 24, 2010 at 8:26 PM
Subject: [HCDX] QSL Report for Al Muick
To: hard-core-dx

QTH: Kabul, Afghanistan
RX: WinRadio G303e
ANT: 100m Longwire/Randomwire
ACC: Palstar MW-550P Mediumwave Preselector

OMAN, BBC Relay Station A'Seela, 1413, full data letter from VT Merlin Communications via email in 21 days for airmail report and US $5.00 return postage. V/s Afrah Al Orimi and the email address for them is: opsaseela AT yahoo.com <opsaseela@...> .

This just arrived so I figured I'd send it out there. Thanks to Gayle Van Horn who also just sent me an email turning me on to the World QSL Book for addresses including utility stations.

73s from Kabul,
Al

"In this totalitarian state, the government can pretty much do what it wishes, and so anything, or anyone, deemed expendable was demolished or relocated."
- Bob Ryan, Boston Globe sports columnist

_____
Hard-Core-DX mailing list
http://montreal.kotalampi.com/mailman/listinfo/hard-core-dx
http://www.hard-core-dx.com/
_____

68. Bangladesh Betar: Restoring its lost glory

Yahoo group: dx_sasia
Date: 2010-08-25 07:26:44 UTC
From: Alokesh Gupta
Topic: 68 Message: 68

Interview with Nilufer Nazneen, Regional Director of Bangladesh Betar Dhaka

http://www.thedailystar.net/newDesign/news-details.php?nid=152114

Alokesh Gupta
New Delhi

69. Logs for Al Muick

Yahoo group: dx_sasia
Date: 2010-08-26 02:08:24 UTC
From: Alokesh Gupta
Topic: 69 Message: 69

----- Original Message -----
From: "Albert Muick"
To: hard-core-dx
Sent: Thursday, August 26, 2010 7:29 AM
Subject: [HCDX] Logs for Al Muick

QTH: Kabul, Afghanistan
RX: WinRadio G303e
ANT: 100m Longwire/Randomwire
ACC: Palstar MW-550P Mediumwave Preselector

1242 25 AUG, 2212 UTC, IRAN, IRIB National program, // to all the other frequencies carrying it. Poor signals with a deep fade. No sign of Oman.

1251 25 AUG, 2210 UTC, IRAN, IRIB National program with female announcer interviewing telephone caller and light instrumental music. Good signals for 100kW and alone on the channel.

1269 25 AUG, 2205 UTC, UAE, Radio Asia UAE with Hindi/Malay pops, several canned IDs and no DJ. Presumed automation. Poor signals this morning and a fluttery fade. 200kW from Ras al Khaima.

1296 25 AUG, 2202 UTC, AFGHANISTAN (US), VoA (and the rest of the propaganda stations), local BBG powerhouse here in Kabul with English news. No chance of hearing anything else on this channel unless transmitter goes off.

1323 25 AUG, 2200 UTC, IRAN, IRIB Regional, Jolfa with 50kW. daring to be different and not following the national program, heard with what can only be described as opera, mentions of Iran, and time pips on the hour under the opera music! Good signal with occasional fading.

1332 25 AUG, 2153 UTC, PAKISTAN, PBC, call-in show, // 1341, 1404. Stomping signal with 100kW but having a real showdown with co-channel Iran at 300kW. The resulting mix was fading up and down on about a cyclic 2-minute interval. One really has to question whether Iran really needs all these frequencies and high power transmitters.

1341 25 AUG, 2150 UTC, PAKISTAN, PBC, call-in show with many Aleikum Salaam's and excited callers. Many mentions of Pakistan. Very good signals and occasional deep fade. Also only 10kW per WRTH.

1359 25 AUG, 2145 UTC, CHINA, CNR1, talks in presumed Mandarin between male and female announcer with occasional chimes breaking up the talk. Fighting with co-channel Iran for supremacy. Family Radio from Taiwan (250kW) in Tagalog heard underneath it all in quiet moments.

1404 25 AUG, 2134 UTC, PAKISTAN, PBC, Long-winded talks by male announcer with several telephone calls. Several ID's. Presumed on late for Ramadan or because of the flooding. Good signals and alone on the channel at this time. Some deep fades. WTRH lists as 10kW.

1431 25 AUG, 2124 UTC, DJIBOUTI (US), Radio Sawa with talks. // 1548. Poor signal level, but at this time of night, the only player on the channel.

1440 25 AUG, 2116 UTC, SAUDI ARABIA, BSKSA, with General Service in Arabic. Talks with light music. Powerhouse signal and smothering everything else on channel.

1458 25 AUG, 2112 UTC, IRAN, IRIB with national program. Good signals supposedly only 10kW, peaking at S7 and some deep fades. Completely blocking any chance at Mayotte. Got them earlier in the year when Iran was off for whatever reason.

1467 25 AUG, 2110 UTC, IRAN, IRIB with national program. Fair signals.

1503 25 AUG, 2107 UTC, IRAN, IRIB with national program of traditional music. Fair signal only with no QRM.

1512 25 AUG, 2103 UTC, IRAN, IRIB Regional carrying national program with Iranian traditional music and soft talk. No sign of Saudi's BSKSA Quran program supposed to be here with 1000kW from 1300-0300.

1539 25 AUG, 2052 UTC, UAE (US), Radio Aap Ki Dunya, with roundtable discussion in Urdu. Must have been a political talk because one of the participants was shouting angrily, and I could almost imagine him foaming at the mouth. Good signals with some moderate fading. Germany's 700kW Evangeliums-Rundfunk heard occasionally underneath, but very weak.

1548/1548.5 25 AUG, 2048 UTC, KUWAIT (US), Radio Sawa duking it out with Iran who insists on being 500Hz higher in frequency, causing a massive heterodyne on the channel. Both running bland talk.

1575 25 AUG, 2037 UTC, UAE (US), Radio Farda, regional 800kW powerhouse running ME pop music and occasional DJ patter. Good signals with occasional deep fades.

1584 25 AUG, 2032 UTC, IRAN, IRIB Maku, running national program with male and female announcers, // with just about every other outlet on the mediumwave band. Very strong signals with minimal QRM for ony 10kW.

12585 25 AUG, 1240 UTC, GUAM (US) US Coast Guard Station NRV with SITOR/CW marker and fair signals, no interference.

Sleep was elusive last night, so I decided to do a mediumwave bandscan. I will try to do one starting from 531 this evening as Friday is the day off around these parts.

73 from Kabul,
Al

"L'imagination gouverne le monde"
- Napol?on Bonaparte

Via Hard-Core-DX mailing list

70. Logs for Al Muick

Yahoo group: dx_sasia
Date: 2010-09-08 11:10:29 UTC
From: Alokesh Gupta
Topic: 69 Message: 70

QTH: Pattaya, Thailand
RX: WinRadio G303e
ANT: 10m Longwire/Randomwire
ACC: None

DAYTIME MEDIUMWAVE BAND SCAN FOR PATTAYA

558 08 SEP, 0759 UTC, THAILAND, Radio Thailand, (presumed Kanchanaburi due to distance and signal strength). OM and YL talks with ID and lively news program starting on the hour. Good signal strength. 10kW

594 08 SEP, 0808 UTC, THAILAND, Phon. Por. Thor. Or. from Bangkok with great signals. Had like about 20 commercials and PSA's in a row. This one supposedly belongs to the military as well (Anti-Aircraft Artillery Division) with supposedly only 5kW.

675 08 SEP, 0818 UTC, THAILAND, Sor Thor Ror 2 (Voice of the Navy), Bangkok station with YL talk and interviews. Extremely strong signals here in Pattaya (S9+) so 5kW power may have been increased or a directional antenna towards the South China Sea.

720 08 SEP, 0824 UTC, THAILAND, Sor Thor Ror 5 (Voice of the Navy), Chon Buri station, about 20 km away, with YL talk show with many callers, ringing phone sounds, etc. Regional Station and NOT // 675 above! Local strength signals, no QRM.

747 08 SEP, 0830 UTC, THAILAND, Ror Dor, Territorial Defense Dept. Bangkok, with OM phone calls and some pop Thai music (actually quite nice!). A couple of slow, echoing dramatic IDs on the half-hour as well. 5kW with good signals here in Pattaya.

792 08 SEP, 0841 UTC, THAILAND, Wor Phor Thor Defense Energy Dept. Radio Station, with a long string of commercials and PSAs plus several canned IDs. S9+ signal with 20kW from Bangkok. It seems so strange for these military stations to have commercial announcements., but AFRTS does the same with PSAs and I guess funding has to come from somewhere. There was even a cool singing jingle at 0851. During those 10 minutes it was nothing but commercials, IDs and PSAs. Finally a female announcer came on after the singing jingle and intro'ed a piece of really nice Thai pop music.

819 08 SEP, 0854 UTC, THAILAND, Radio Thailand Program 2 Pathum Thani, with Long talks by a man with an incredibly raspy voice (move over, Lemmy!). Tone and ID on the hour. Then talks continue. Good signals with 10kW.

837 08 SEP, 0905 UTC, THAILAND, Radio Thailand, Educational Radio Program 2 (presumed) Pathum Thani with young lady in a long discussion with older-sounding man. No real breaks or IDs. Fair signals only at 5kW.

873 08 SEP, 0910 UTC, THAILAND, Wor Khor Thor Mor Bangkok Radio Station, with PSAs featuring children, into a spritely march piece sung by mixed children and adults (almost like a Disney piece!). Positive ID at 0912 then more commercials/PSAs. Good signals with 5kW.

891 08 SEP, 0914 UTC, THAILAND, Radio Thailand Saraburi. Woman in long talks. Excellent and constant reception, but this is a megawatt according to WRTH!

918 08 SEP, 0918 UTC, UNID, Two Thai stations listed here as well as National Khmer Radio with 120 kW. Right now there is a carrier but no audio even with synchronous mode on, so I am hoping that the Khmer station will materialize later tonight. There are a 100kW Radio Thailand and a 10 kW Sor Wor Phor station here, but no sign of anything resmbling them.

1071 08 SEP, 0923 UTC, THAILAND, Sathaani Witthayu Rattasapha (Parliament Radio Station) Bangkok heard with a speech being given by a man and occasional clapping. Good signals with some power line QRM at 10kW.

1107 08 SEP, 0925 UTC, THAILAND, Mor Khor Samut Sakhan, Kasetsart University with traditional Thai music and occasional announcements in Thai. Good signals with 10kW

1143 08 SEP, 0941 UTC, THAILAND, Or. Sor. Mor. Thor, Mass Communications Organization of Thailand "Modern Radio", Bangkok with male and female talks in monotone and occasional piece of traditional music. Only fair signal with cell site and power line QRM.

1161 08 SEP, 0945 UTC, THAILAND, Wor. Sor. Thor. Educational Radio, Bangkok with traditional Thai music sung by a male/female duet and occasional announcements. 20kW puts in a very strong signal here in Pattaya.

1251 08 SEP, 0951 UTC, THAILAND, Thor. Or. 6 Royal Thai Air Force Bangkok, with long talk by woman and man in Thai. Good signal with only 5kW despite cell site and power line QRM.

1287 08 SEP, 0955 UTC, THAILAND, Sor. Or. Thor. Meteorological Dept. Radio, Samut Prakan (Bangkok) with a group of two men and a woman in talk with a lot of laughing, fading into some Thai pop music by a man. Very strong signals with 10kW.

1386 08 SEP, 0958 UTC, THAILAND, Sathaanii Witthayu Pheua Kaan Kaset, Agricultural Radio Station with Thai pop music, ID finally at one minute after the hour (they waited for the song to end!). 10kW and strong signals here in Pattaya.

1440 08 SEP, 0545 UTC, THAILAND, Wor. Por. Thor., Samut Sakhon with Thai talks and slow IDs about every 10-11 minutes. This is a pretty much local station with 10kW, great signals. Apparently belongs to the Signals branch of the Royal Thai Army.

1467 08 SEP, 1003 UTC, THAILAND, Radio Thailand (not sure which program) Pathum Thani, heard with talks and some Thai music. Into what seemed like a very bubbly female announcer who might have been reading something aimed at

Children. 100kW and very strong signal.

1494 08 SEP, 1010 UTC, THAILAND, Or. Sor. Mor. Thor Mass Communications Organization of Thailand "Modern Radio", Bangkok with PSAs, commercials and jingles. // to 1143 and certainly 100% more lively than they were at 0941. Into argumentative discussion between group of men and women. 10kW with a good strong signal.

1521 08 SEP, 1018 UTC, THAILAND, Nor. Thor. Phor. Post and Telegraph Dept. Bangkok, with woman in Thai talk and traditional Thai music. 10kW but only fair signal with power line QRM.

1593 08 SEP, 1022 UTC, THAILAND, Radio Thailand Ratchaburi, with female announcer interviewing a very excited/upset young lady. 10kW and strong signals without QRM.

I have discovered a cell site on the roof of the hotel next to me that causes some significant QRM until the early morning hours when it quiets down, as well as a slightly increased electrical noise when all the neon lights go on. Thankfully, this all dies down a lot after 2 AM local time.

I did this mediumwave band scan today and the electrical/cell site QRM wasn't too bad, but it could have been a lot better. I may have to be satisfied with QSLing all the local mediumwave stations. ;-) The 90 and 75 meter bands are pretty much a wash, but 60mb is OK as are the 49 and 41 meter bands.

73s
Al

"Men often oppose a thing merely because they have had no agency in planning it, or because it may have been planned by those whom they dislike."
- Alexander Hamilton

(Via Hard-Core-DX mailing list)

71. Vatican Radio on 9580 kHz

Yahoo group: dx_sasia
Date: 2010-09-16 00:56:18 UTC
From: Alokesh Gupta
Topic: 71 Message: 71

Vatican Radio on 9580 kHz

Since 5th September Vatican Radio is using 9580 kHz from Tashkent replacing
11850 kHz at 0040-0200 hrs (Mo,Th from 0025) to South Asia.

(Alok Dasgupta via DXAsia-UADX Blog)

72. New website of GFA

Yahoo group: dx_sasia
Date: 2010-09-16 00:58:04 UTC
From: Alokesh Gupta
Topic: 72 Message: 72

New website of GFA

ATHMEEYAYATHRA Radio(AY Radio) or Gospel for Asia which b'casts in 110 languages for South Asia now has a web presence with detailed language schedule and other informations.

The new URL is : http://www.athmeeyayathra.org/radio.php

(Alok Dasgupta via DXAsia-UADX Blog)

73. BBC Hindi's booming mobile audience

Yahoo group: dx_sasia
Date: 2010-09-21 15:00:41 UTC
From: Alokesh Gupta
Topic: 73 Message: 73

India has 700 million mobile phone subscribers, which is why BBC Hindi is now catering for this emerging audience demand, reports Multimedia Editor Santosh Sinha and India Business Development Manager Indu Shekhar Sinha.

Read the full story here : http://tinyurl.com/2bnf7t7

--
Alokesh Gupta
New Delhi, India

74. SLBC Sri Lanka

Yahoo group: dx_sasia
Date: 2010-09-27 08:46:45 UTC
From: Jose Jacob
Topic: 74 Message: 74

SLBC Sri Lanka is noted sign off at 0230 UTC (ex 0300) in Hindi on 7190,
11905 during the last few days.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

75. Bangladesh Betar signs agreement with NHK

Yahoo group: dx_sasia
Date: 2010-09-27 11:36:01 UTC
From: Alokesh Gupta
Topic: 75 Message: 75

Bangladesh Betar signs agreement with NHK

Reported by: UNBconnect
September 27, 2010 16:59 PM

Dhaka, Sept 27 (UNB) - Bangladesh Betar entered into a broadcasting agreement with NHK (the Japan Broadcasting Corporation) at Bangladesh Betar headquarters in the city recently.

Director General of Bangladesh Betar AKM Shamim Chowdhury and NHK director general Makato Harada signed the agreement on behalf of respective sides, a press release said on Monday.

As per the agreement, NHK will provide technical support to Bangladesh Betar to broadcast programs through the FM band from its regional centers in Dhaka, Chittagong, Sylhet, Khulna, Rajshahi, Rangpur and Comilla.

Bangladesh Betar will be able to earn $71,175 per year in this regard, the press release said.

NHK will also provide training facilities to Bangladesh Betar officials with a view to improving the quality of program. Bangladesh and Japan will jointly produce radio programs according to the agreement.

(Source :UNB Connect)

Alokesh Gupta
New Delhi

76. Re: SLBC Sri Lanka

Yahoo group: dx_sasia
Date: 2010-09-28 02:48:50 UTC
From: Alokesh Gupta
Topic: 74 Message: 76

Today heard them way past 0230 UTC during random check.
At 0231 devotional program "Satya Vani" in Oriya.
Signed off at 0247.

Alokesh Gupta
New Delhi, India

----- Original Message -----
From: Jose Jacob
To: dx_sasia@yahoogroups.com
Sent: Monday, September 27, 2010 2:16 PM
Subject: SLBC Sri Lanka

SLBC Sri Lanka is noted sign off at 0230 UTC (ex 0300) in Hindi on 7190, 11905 during the last few days.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

77. Re: SLBC Sri Lanka

Yahoo group: dx_sasia
Date: 2010-09-28 17:43:12 UTC
From: Jose Jacob
Topic: 74 Message: 77

Yes, I also monitored them sign off at 0247 this morning but on 2 days I heard the sign off at 0230.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

78. Re: [dx_sasia] Re: SLBC Sri Lanka

Yahoo group: dx_sasia
Date: 2010-09-29 02:32:16 UTC
From: Alokesh Gupta
Topic: 74 Message: 78

Sept 29 - SLBC Hindi signed off at 0231z today.

Alokesh Gupta
New Delhi, India

----- Original Message -----
From: Jose Jacob
To: dx_sasia@yahoogroups.com
Sent: Tuesday, September 28, 2010 11:13 PM
Subject: [dx_sasia] Re: SLBC Sri Lanka

Yes, I also monitored them sign off at 0247 this morning but on 2 days I heard the sign off at 0230.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

79. Re: [dx_sasia] UNID 4835

Yahoo group: dx_sasia
Date: 2010-10-03 05:58:03 UTC
From: Swopan Chakroborty
Topic: 58 Message: 79

I checked before 1600 and after 1600 UTC. Strong het before 1600 but nothing after 1600 UTC here.

Swopan Chakroborty

On 12 August 2010 15:10, Mauno Ritola <Mauno.Ritola@...> wrote:

>
>
> I hear an UNID buzzer on 4835 kHz after AIR Gangtok 4837 kHz sign-off
> at 1600 until 1800. I wonder if this could be a faulty Pakistani tx? How
> does it sound in South Asia?
>
> 73, Mauno
> Finland
>
>

80. Re: [shortwaves] Catch a wave ~ RSI

Yahoo group: dx_sasia
Date: 2010-10-13 03:01:22 UTC
From: India Powder Coating
Topic: 80 Message: 80

Weak signals from Radio Sweden International on 13820 Khz at 1445 UTC.
Interference from VOA signing on 1459 in Hausa
--
Regards,

Vivek Soley
India Powder Coating
www.ipconweb.com
Let's finish it
www.letsfinishit.com
Let's finish it (wiki)
www.letsfinishit.org
3, Lalaram Nagar
Indore 452001
MP
India
Phone +919826297112
Emails viveksoley@..., viveksoley@...
indiapowdercoating@..., ipconweb@...

81. Family Radio on 873 kHz via Puttalam, Sri Lanka

Yahoo group: dx_sasia
Date: 2010-10-14 03:50:41 UTC
From: Jose Jacob
Topic: 81 Message: 81

Today morning (14 Oct 2010) I followed TWR, Puttlam, Sri Lanka sign off on 882 kHz at 0130 UTC and then tuned to 873 KHz. Within a minute the carrier appeared and Family Radio program in Tamil started.

Thanks to the tip by Mr.C.K.Raman who heard them at 0230 in Malayalam at 0400 in English.

Tamil & Malayalam are languages used in South India which is just North of Sri Lanka.

I searched in the WYFR website but could not get any info on this new transmission.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

82. Family Radio on 873 kHz via Puttlam, Sri Lanka

Yahoo group: dx_sasia
Date: 2010-10-14 03:51:13 UTC
From: Jose Jacob
Topic: 82 Message: 82

Today morning (14 Oct 2010) I followed TWR, Puttlam, Sri Lanka sign off on 882 kHz at 0130 UTC and then tuned to 873 KHz. Within a minute the carrier appeared and Family Radio program in Tamil started.

Thanks to the tip by Mr.C.K.Raman who heard them at 0230 in Malayalam at 0400 in English.

Tamil & Malayalam are languages used in South India which is located just North of Sri Lanka.

I searched in the WYFR website but could not get any info on this new transmission.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

83. Planned DRM+ trial in Sri Lanka

Yahoo group: dx_sasia
Date: 2010-10-15 05:36:48 UTC
From: Alokesh Gupta
Topic: 83 Message: 83

Planned DRM+ trial in Sri Lanka

The DRM Consortium is very pleased to have joined forces with the Telecommunications Regulatory Commission of Sri Lanka (TRC), the Sri Lankan Broadcasting Corporation (SLBC), Germany's international broadcaster, Deutsche Welle and the Asian-Pacific Broadcasting Union (ABU) to run a trial of DRM+ and showcase its benefits. This event will be the first DRM+ trial in the Asia-Pacific region. SLBC has offered the DRM Consortium its full support and the use of one of its low power stations in Colombo.
The two day DRM+ technical trial planned for Nov 29th and 30th will be followed by a workshop organised with ABU, where the attendees will be invited to observe the results of the trial and be able to learn more about the DRM standard.

(DRM Consortium)

Alokesh Gupta
New Delhi, India
http://alokeshgupta.blogspot.com/

84. SLBC new sked

Yahoo group: dx_sasia
Date: 2010-10-16 02:14:40 UTC
From: Jose Jacob
Topic: 84 Message: 84

Today 16.10.2010 noted Sri Lanka BC English at new sign on time of 0130 on
6005, 9770, 15745.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

85. SLBC reduced transmissions

Yahoo group: dx_sasia
Date: 2010-10-16 12:36:01 UTC
From: Jose Jacob
Topic: 85 Message: 85

More changes noted at SLBC, Sri Lanka.

Now they are only at 0930-1215 on 11905 7190. Earlier they were at 0830-1230

At 1000-1100 its Malayalam & at 1100-1215 Tamil.

Must check whats at 0930-1000. I heard announcement at sign off they they
will be back at 0930.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

86. Re: [dx_sasia] SLBC reduced transmissions

Yahoo group: dx_sasia
Date: 2010-10-16 14:17:18 UTC
From: vu3djq@gmail.com
Topic: 85 Message: 86

Today I listened at 0945, language was telengu or kannada. Only 7190
propagating,
11905 was in skip

C.K.Raman

On 10/16/10, Jose Jacob <dx.india@...> wrote:
> More changes noted at SLBC, Sri Lanka.
>
> Now they are only at 0930-1215 on 11905 7190. Earlier they were at 0830-1230
>
> At 1000-1100 its Malayalam & at 1100-1215 Tamil.
>
> Must check whats at 0930-1000. I heard announcement at sign off they they
> will be back at 0930.
>
> --
> Jose Jacob, VU2JOS
> National Institute of Amateur Radio
> Hyderabad, India
> www.niar.org
>

87. Re: [dx_sasia] Family Radio on 873 kHz via Puttlam, Sri Lanka

Yahoo group: dx_sasia
Date: 2010-10-16 12:14:58 UTC
From: vu3djq@gmail.com
Topic: 82 Message: 87

Also logged their evening transmission 873 kHz

0930-1030 WYFR in Malayalam
1030-1130 WYFR in Tamil

C.K.Raman
Holiday QTH - Palghat, Kerala
_____

On 10/14/10, Jose Jacob <dx.india@...> wrote:
> Today morning (14 Oct 2010) I followed TWR, Puttlam, Sri Lanka sign off on
> 882 kHz at 0130 UTC and then tuned to 873 KHz. Within a minute the carrier
> appeared and Family Radio program in Tamil started.
>
> Thanks to the tip by Mr.C.K.Raman who heard them at 0230 in Malayalam at
> 0400 in English.
>
> Tamil & Malayalam are languages used in South India which is located just
> North of Sri Lanka.
>
> I searched in the WYFR website but could not get any info on this new
> transmission.
>
> --
> Jose Jacob, VU2JOS
> National Institute of Amateur Radio
> Hyderabad, India
> www.niar.org
>

88. P K Garg to represent Asia on ITU Radio board

Yahoo group: dx_sasia
Date: 2010-10-18 08:51:58 UTC
From: Alokesh Gupta
Topic: 88 Message: 88

P K Garg to represent Asia on ITU Radio board

By: RnM Team 18 Oct 10 11:33 IST
NEW DELHI: The former Wireless Adviser to the Government, P K Garg, has been elected to represent Asia on the Radio Regulations Board of the International Telecommunication Union.

The other two members elected are Yasuhiko Ito from Japan, who took 120 votes and Ali R. Ebadi from Malaysia (93 votes). Garg received 78 votes. Members are elected to represent Region E, Asia, and Australasia.

India was also elected among the 13 members on the ITU Council, getting 119 of the 161 votes. The other members are Indonesia, China, Japan, Malaysia, Republic of Korea, Bangladesh, Thailand, Australia, India, United Arab Emirates, Kuwait, Saudi Arabia, and the Philippines.

The elections took place at the ongoing ITU’s 18th Plenipotentiary Conference at Mexico. This meet takes place every four years.

About ITU: ITU is an important United Nations agency for information and communication technology issues, and the global focal point for governments and the private sector in developing networks and services. For 145 years, ITU has coordinated the shared global use of the radio spectrum, promoted international cooperation in assigning satellite orbits, worked to improve telecommunication infrastructure in the developing world, established the worldwide standards that foster seamless interconnection of a vast range of communications systems and addressed the global challenges of our times, such as mitigating climate change and strengthening cyber security.

ITU also organizes worldwide and regional exhibitions and forums, such as ITU TELECOM WORLD, bringing together the most influential representatives of government and the telecommunications and ICT industry to exchange ideas, knowledge and technology for the benefit of the global community, and in particular the developing world.

From broadband Internet to latest-generation wireless technologies, from aeronautical and maritime navigation to radio astronomy and satellite-based meteorology, from convergence in fixed-mobile phone, Internet access, data, voice and TV broadcasting to next-generation networks, ITU’s efforts are aimed at connecting the world.

(About ITU courtesy ITU.net)

http://www.radioandmusic.com/content/editorial/news/p-k-garg-represent-asia-itu-radio-board

89. Bihar candidates ride Nepal radio waves

Yahoo group: dx_sasia
Date: 2010-10-20 10:46:47 UTC
From: Alokesh Gupta
Topic: 89 Message: 89

Bihar candidates ride Nepal radio waves

Wednesday, October 20, 2010 3:54:11 PM by IANS

By Imran Khan
Patna, Oct 20 (IANS) Never mind if they are riding foreign radio waves.
Dozens of candidates in the Bihar assembly polls are finding the FM radio stations of neighbouring Nepal quite handy in wooing voters.
Nearly half a dozen Nepal FM radio stations are airing advertisments by candidates in Madhepura, Supaul, Madhubani, Kishanganj, Araria, Sheohar, Saharsa, Muzaffarpur, and East and West Champaran districts.
Full story at :
http://www.thaindian.com/newsportal/politics/bihar-candidates-ride-nepal-radio-waves_100446970.html

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Alokesh Gupta
New Delhi

90. 1st International DX Contest "The Grand Tour Across All Continents"

Yahoo group: dx_sasia
Date: 2010-10-21 07:44:48 UTC
From: Alokesh Gupta
Topic: 90 Message: 90

The Danish Shortwave Club International

1st International DX Contest "The Grand Tour Across All Continents"

Download details here :
http://www.dswci.org/contest/2010grandtour.pdf

Alokesh Gupta
New Delhi

91. Listener's Day on RRI

Yahoo group: dx_sasia
Date: 2010-10-23 06:04:29 UTC
From: Babul Gupta
Topic: 91 Message: 91

LISTENER'S DAY ON RRI

Dear friends, this year, once again, RRI has dedicated a day to you,

during which shows will be based on your contributions, whether written or

recorded. Listener's Day will be November the 7th 2010, the first Sunday after

Radio Day, on November the 1st, the day marking the first radio broadcast in

Romania, 82 years ago, in 1928.

In this edition of Listener's Day, we invite you to do an exercise of

imagination and tell us how you imagine Romania and its people, what places

you would like to visit in Romania and what RRI shows have fuelled your

imagination.

Let your mind wander and tell us about the people and places you come

across in your imaginary journey, be it a fishing trip to the Danube Delta,

looking for Dracula in Transylvania, a tour of Bukovina's monasteries, or a feel

of the busy capital city of Bucharest.

In our daily shows, we present images of Romania, which can be seen

differently by our listeners in Europe, Africa, Asia, the Americas or the Pacific.

We want to illustrate this diversity in our shows on Sunday, November the 7th,

when you are invited to stay tuned to the frequencies of RRI.

We look forward to your contributions to "Listener's Day", via post, email

to eng@..., fax to 0040 21 319 05 62. All participants will receive

diplomas of participation, and the 10 best contributions will each be rewarded

with a CD released by Radio Romania.

Babul Gupta

babulgupta@...

www.babulgupta.com

92. AUSTRALIA: HCJB Global Voice Australia - B-10 schedule

Yahoo group: dx_sasia
Date: 2010-10-23 17:06:48 UTC
From: Alan Roe
Topic: 92 Message: 92

AUSTRALIA: HCJB Australia

B-10 schedule

Amoy
0000-0030 eAS mo-fr 15525
1130-1200 eAS mo-fr 15400
Bhojpuri
0115-0130 sAS th 15400
1315-1330 sAS th 15340
Chhattisgarhi
0230-0245 sAS sa,su 15400
1430-1445 sAS sa,su 15340
English
0245-0300 sAS dly 15400
0730-0930 sPA dly 11750
1230-1300 eAS su-fr 15400
1300-1330 eAS dly 15400
1445-1530 sAS dly 15340
Gujarati
0115-0130 sAS mo 15400
1315-1330 sAS mo 15340
Hindi
0200-0230 sAS dly 15400
1330-1400 sAS dly 15340
Hmar
0230-0245 sAS fr 15400
1430-1445 sAS fr 15340
Indonesian
0000-0030 seAS mo-sa 15400
1145-1200 seAS dly 15340
1200-1230 seAS mo-sa 15340
2345-2400 seAS dly 15400
Japanese
2230-2300 eAS fr-sa 15525
Kuruk
0230-0245 sAS mo,th 15400
1430-1445 sAS mo,th 15340
Malay
1200-1230 seAS su 15340
Malayalam
0115-0130 sAS su 15400
1315-1330 sAS su 15340
Mandarin
0000-0030 eAS sa-su 15525

1000-1130 eAS dly 15400
1130-1200 eAS sa-su 15400
1200-1230 eAS dly 15400
1330-1400 eAS dly 15400
2200-2230 eAS dly 15525
2230-2300 eAS su-th 15525
2300-2400 eAS dly 15525
Marathi
0115-0130 sAS we 15400
1315-1330 sAS we 15340
Marawari
0230-0245 sAS tu 15400
1430-1445 sAS tu 15340
Nepali
0100-0115 sAS dly 15400
1300-1315 sAS dly 15340
Punjabi
0115-0130 sAS fr 15400
1315-1330 sAS fr 15340
Rawang
0000-0030 seAS su 15400
0030-0100 seAS dly 15400
1230-1300 seAS dly 15340
Tamil
0115-0130 sAS sa 15400
1315-1330 sAS sa 15340
Telegu
0230-0245 sAS we 15400
1430-1445 sAS we 15340
Urdu
0115-0130 sAS tu 15400
0130-0200 sAs dly 15400
1315-1330 sAS tu 15340
1400-1430 sAS dly 15340

CAUTION: The PDF file is not clear as to whether days are local days or UTC days. I have shown days above so they correspond with days as all agreed in WRTH, AOKI and EiBi, but which is inconsistent with the days showing in the PDF file. Therefore, it is possible that days shown in the UTC time period from 1300-2400 above may be local days.

(PDF fle on HCJB Global Voice website, thanks to link by Alokesh Gupta in dxldyg, extracted, retyped and reformatted by Alan Roe)

93. China Radio Int'l to reach out to Nepali listeners on FM

Yahoo group: dx_sasia
Date: 2010-10-28 06:47:24 UTC
From: Alokesh Gupta
Topic: 93 Message: 93

KATHMANDU, Oct 28: As a part of its growing engagements in Nepal lately, China is preparing to take programs of China Radio International (CRI) among Nepali listeners across the country through local FM radios.

Read the full story here :
http://www.myrepublica.com/portal/index.php?action=news_details&news_id=24657

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Alokesh Gupta

94. Radio out due to tower fault

Yahoo group: dx_sasia
Date: 2010-11-08 05:44:14 UTC
From: Alokesh Gupta
Topic: 94 Message: 94

Radio out due to tower fault

Monday, 08 November 2010
By Athula Bandara
Due to a technical fault of the Karagahathenne relaying tower broadcasting activities of the Rajarata Service of the Sri Lanka Broadcasting Service was disrupted from 3.30 pm on Friday (5).Controller of Rajarata service Dayananda Liyanagama told the Daily Mirror the engineering section of the SLBC has informed that due to heavy rain water which had seeped into relay equipment had caused the fault.
Due to heavy rains in Karagahathenna for the last few days and strong winds technical officers are unable to climb the relay tower to effect the repairs Mr. Liyanagama said.

http://www.dailymirror.lk/print/index.php/news/news/26592.html

95. DRM+ Workshop

Yahoo group: dx_sasia
Date: 2010-11-08 08:36:09 UTC
From: Alokesh Gupta
Topic: 95 Message: 95

DRM+ Workshop

01-Dec-10 - 03-Dec-10
Location: Colombo, Sri Lanka

The DRM Consortium is delighted to announce a DRM+ trial and workshop in Sri Lanka. The Consortium has joined forces with the Telecommunications Regulatory Commission of Sri Lanka (TRC), the Sri Lankan Broadcasting Corporation (SLBC), Germany's international broadcaster, Deutsche Welle and the Asian-Pacific Broadcasting Union (ABU) to run a trial of DRM+ and showcase its benefits. SLBC has offered the DRM Consortium its full support and the use of one of its low power stations in Colombo for the duration of the trial.

More at :
http://www.drm.org/index.php?p=event_item&uid=55

96. Radio Ceylon, King of the Airwaves in South Asia

Yahoo group: dx_sasia
Date: 2010-11-08 08:41:17 UTC
From: Alokesh Gupta
Topic: 96 Message: 96

Radio Ceylon, King of the Airwaves in South Asia

http://vernoncorea.wordpress.com/2010/11/07/radio-ceylon-king-of-the-airwaves-in-south-asia/

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Alokesh Gupta
New delhi

97. Young Nepalese Attracted to Radio Broadcasting

Yahoo group: dx_sasia
Date: 2010-11-08 08:42:47 UTC
From: Alokesh Gupta
Topic: 97 Message: 97

Young Nepalese Attracted to Radio Broadcasting

Posted by Yogesh Yonjan

http://yogeshyonjan.blogspot.com/2010/11/young-nepalese-attracted-to-radio.html

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Alokesh Gupta
New Delhi

98. Voice of Russia Listeners Conference in New Delhi

Yahoo group: dx_sasia
Date: 2010-11-10 08:52:28 UTC
From: Alokesh Gupta
Topic: 98 Message: 98

Voice of Russia Listeners Conference in New Delhi

Voice of Russia Hindi Service is organising a conference for radio
listeners at Russian Science & Cultural Centre, New Delhi.
The 5th Voice of Russia listeners conference will be held as following :

Date : Dec 08, 2010 (Wed) - 11am IST

Venue :

Russian Science & Cultural Centre
Embassy of Russia, Cultural Department
24,Feroz Shah Road
New Delhi 110001.
E - mail: delhi@...

99. VOA Bengali on a new freq 11850

Yahoo group: dx_sasia
Date: 2010-11-15 10:51:58 UTC
From: Alokesh Gupta
Topic: 99 Message: 99

VOA Bengali on a new freq 11850

Due to poor propagation on 6000 kHz VOA is using 11850 kHz via
Philippines relay station at 1600-1700 hrs effective 12 November 2010
while 7405 kHz continues in parallel via Thailand relay station.

(Alok Dasgupta via DXAsia-UADX Blog)

100. Pollachi revives lost art of radio `dxing'

Yahoo group: dx_sasia
Date: 2010-11-16 04:18:51 UTC
From: Alokesh Gupta
Topic: 100 Message: 100

Pollachi revives lost art of radio `dxing'

N. ARUN KUMAR
POLLACHI, Nov.15: Pollachi, a small remote town in Western Tamil Nadu got hyper active over the past two days as several dxers (short wave radio listeners) from foreign countries and India congregated for the first time to discuss the methodologies to be adopted to revive the habit of dxing, or the art of listening to radio stations from distant countries.

Speaking to Deccan Chronicle, Mr Toshimichi Ohtake, one of the oldest dxers and member of the Japanese Shortwave Club said in countries like Japan and India only persons above 40 years still listen to radio but youngsters have turned their attention towards television and Internet.

“We conducted a survey among people of Japan to know their interest in radio listening, people above the age of 40 wanted to listen to distant stations on the radio with noise. About 50 years back we had radio club in schools helping students to develop English, besides their interest in foreign national affairs, but today you cannot find any such clubs in Japan,” he lamented.

Comparing the latest technology in radio – Digital Radio Mondiale (DRM) with the conventional radio sets, Mr Ohtake said DRM sets are more expensive than the conventional ones and most radio listeners were familiar with the latter.

Mr T. Jaisakthivel, president, Ardic Dx club, said, in Tamil Nadu about 50 lakh persons in the age group of 40 to 50 years listen to various distant radio stations like Radio St. Helena, Voice of America, Voice of Turkey, Radio Romania, etc. “As the radio sets capable of receiving shortwave signals are expensive, this hobby is slowly seeing its natural death,” he said.

Mr Jaisakthivel said that due to the advent of Internet many youngsters turned to the web to listen to news and music instead of conventional radios.

http://www.dc-epaper.com/DC/DCC/2010/11/16/ArticleHtmls/16_11_2010_005_029.shtml?Mode=0

(Arun Kumar via vu_hams list)

101. Voice of Tamils special today

Yahoo group: dx_sasia
Date: 2010-11-27 04:24:47 UTC
From: Glenn
Topic: 101 Message: 101

** SRI LANKA [non]. 13860, V. of Tamils two-day special presumed, JBA carrier at 1612 Nov 26, site unknown. WRN had informed us of this: VOICE OF TAMILS SPECIAL --- Glenn, As last year there will be Tamil convention specials on November 26 and 27th.
1030-1400 on 17880
1400-1500 on 6230
1500-1630 on 13860
It will be a relay of a European Tamil TV station's audio from the Hot Bird Satellite
http://www.tamilarkuralradio.com/
Others have reported hearing the remaining frequencies; try again Saturday (Glenn Hauser, OK, DX LISTENING DIGEST)

102. SLBC backs digital radio forum in Colombo

Yahoo group: dx_sasia
Date: 2010-11-28 15:03:18 UTC
From: Alokesh Gupta
Topic: 102 Message: 102

SLBC backs digital radio forum in Colombo

Sri Lanka Broadcasting Corporation (SLBC) is supporting pioneering efforts to introduce cutting edge technology that would take radio broadcasting in Asia to the digital era.
The Digital Radio Mondiale (DRM) Consortium has announced a DRM+ trial and workshop in Colombo to boost these initiatives.
The consortium is joining forces with the Telecommunications Regulatory Commission of Sri Lanka (TRC), SLBC and Germany's international broadcaster Deutsche Welle and the Asia-Pacific Broadcasting Union (ABU) to run a trial of DRM+ and showcase its benefits.
The SLBC has offered the DRM its full support and the use of one of its low power stations in Colombo for the duraion of the trial.
The two-day DRM+ technical trial planned for tomorrow (November 29) and Tuesday (30) will be followed by a workshop organised together with ABU where the attendees will be invited to observe the results of the DRM+ trial and to learn more about the full DRM standard. The workshop will be held at the World Trade Centre in Colombo from December 1 to 3.
SLBC chairman Hudson Samarasinghe commented: "Being the pioneer broadcaster in Asia, the SLBC considers it a great privilege to be part in hosting this prestigious event. We are very pleased indeed to be part of this move to introduce state-of-the-art technology which will truly take radio broadcasting in Asia to the digital era. The SLBC is proud to continue its pioneering trend, by keeping abreast with this cutting-edge technology which will prove to be the future of radio here in Asia."
DRM Consortium chairman Ruxandra Obreja said: "We are excited about this event and grateful to all our partners in this unique undertaking. We hope it will showcase a simple, single channel, affordable and excellent solution for digitising FM. The trial will add to the valuable data we already have on the capabilities of DRM+. Our workshop will be interactive, practical and hopefully very useful, giving participants a real chance to experience and understand the advantages of DRM+ and DRM30."
Digital Radio Mondiale is the universal, openly standardised digital broadcasting system for all broadcasting frequencies up to 174MHz, including LW, MW, SW, band I and II (FM band).
DRM provides digital sound quality and the ease-of-use that comes from digital radio, combined with a wealth of enhanced features: Surround sound, journaline text information, slideshow and data services.
DRM on short, medium and long wave for broadcasting bands up to 30MHz (called 'DRM 30') provides large coverage areas and low power consumption.
The enhancement of the DRM standard for broadcast frequencies above 30MHz (DRM+) uses the same audio coding, data services, multiplexing and signalling schemes as DRM30 but introduces an additional transmission mode optimised for those brands.

http://www.thebottomline.lk/2010/11/28/page27.html

103. SLBC Testing on 1125 kHz

Yahoo group: dx_sasia
Date: 2010-12-01 06:06:50 UTC
From: Alokesh Gupta
Topic: 103 Message: 103

Jose, SLBC is conducting tests on 1125 kHz 1530-1630 from today. Just 20kW
and music. Appreciate any reports you can get especially from the South.
You can e-mail reports to Mr. V Kuganesan
<kuganesan@...<kuganesan%40yahoo.com>>.
You are free to use it in DXIndia.

Thanks.
Victor
--

G. Victor A. Goonetilleke 4S7VK,
"Shangri-la"' 298 Madapatha Road,
Piliyandala. Sri Lanka.

E-mail: victorg@... <victorg%40slt.lk>
victor.goonetilleke@... <victor.goonetilleke%40gmail.com>
Skype: victorgoonetilleke
+941 12614098 Mob: +94 718328336

(Via Jose Jacob, dx_india list)

104. Reception Reports to Rhein-Main-Radio-Club, Germany

Yahoo group: dx_sasia
Date: 2010-12-02 01:39:42 UTC
From: Babul Gupta
Topic: 104 Message: 104

Hello DX-friends everywhere,

many radio friends listened to the special RMRC shortwave broadcasts which featured many audio clips in studio quality from the original Radio St. Helena Day 2009 broadcast and comments on the clips by Robert Kipp. The broadcasts were on 9. Oct. 2010 (9770 kHz to Europe and 6130 kHz to North America) and again on 23. Oct. 2010 (11640 kHz to Japan).

The RMRC is very happy to have received so many reception reports from listeners from Europe to Venezuela, from India to Russia, from New Zeeland to Japan, from Spain to Ukraine, from Italy to USA, and from Canada to Sweden. Thanks to all listeners everywhere !

We will broadcast on shortwave twice a year from our DX-Camps in the Spring and Autumn. The next DX-Camp will be in May, 2011, and we will inform DXers about this event in the next months.

As a service to SWLs everywhere, we have now made a special CD regarding these shortwave broadcasts. For the RMRC, this CD is essentially a non-profit activity in support of the Radio St. Helena Day Revival Project. This special CD will contain the full one-hour shortwave broadcast in best audio quality. Additionally, Robert Kipp will tell the fascinating story of this remarkable and complex project and has included several pictures representing various phases of the project. You may remember that Helena Walters read a poem for children during the shortwave broadcast, and now on the CD, you can hear a new recording of Jodie Walters reading one of her own poems about St. Helena, that she wrote this Summer.
The price of this CD is just 15 Euro.
You can order the CD from our homepage or by sending an email to DrGabler@...
The Rhein-Main-Radio-Club raffled off 12 copies of the famous QSL-Calendar for 2011
among all the persons who sent us reception reports, and here are the names of the winners:

Stig Elgborn, Sweden
Sergej Rogov, UK Ciao Xi-en, China
Nick Sharpe, UK
Paul Watson, USA
Gavin Hellyer, Australia
John Durham, New Zealand
Douglas Kähler, Germany Wladimir Sytnikow, Ukraine
David Crystal, Israel
Morita Masayuki, Japan
Jouke van der Galien, Netherlands

All the winners will receive their QSL-calendars by regular mail in the next few days.

You can also find this information on our homepage.
Simply go to www.rmrc.de and then click on "QSL-Kalender und CDs".

The QSL-calendar 2011 is the 6th edition to be published by the Rhein-Main-Radio-Club and ADDX Archiv as a non- profit activity to support shortwave listening.
This full colour art print calendar offers real treasures from ADDX archiv, which contain QSL cards from the 1930's to the present.
The QSL-calender is in English and costs 15 Euro (+ 6 Euro porto outside Europe).

If you would like to own a copy of the special CD or one of the 2011 QSL-calendars, simply send an email to DrGabler@... or you can order directly from our Internet homepage. You can pay by bank account or paypal.

Good DXing and best 73 from Germany,

Harald Gabler
RMRC Chairman

Rhein-Main-Radio-Club, Frankfurt am Main , Germany
www.rmrc.de
mail@...

Babul Gupta
babulgupta@...
www.babulgupta

105. Re: [dx_sasia] SLBC Testing on 1125 kHz

Yahoo group: dx_sasia
Date: 2010-12-02 03:59:01 UTC
From: Jose Jacob
Topic: 103 Message: 105

Yesterday 1 Dec 2010 I heard the tests on 1125 Khz from Sri Lanka from tune
in at 15600 UTC to sgn off at 1630 UTC.

English orcehetsral music was heard, without any announcements.

Reception was clear and good.

Yours sincerely,

Jose Jacob

On Wed, Dec 1, 2010 at 11:36 AM, Alokesh Gupta <alokeshgupta@...>wrote:

>
>
> Jose, SLBC is conducting tests on 1125 kHz 1530-1630 from today. Just
> 20kW and music. Appreciate any reports you can get especially from the
> South. You can e-mail reports to Mr. V Kuganesan <kuganesan@...<kuganesan%40yahoo.com>>.
> You are free to use it in DXIndia.
>
> Thanks.
> Victor
> --
>
> G. Victor A. Goonetilleke 4S7VK,
> "Shangri-la"' 298 Madapatha Road,
> Piliyandala. Sri Lanka.
>
> E-mail: victorg@... <victorg%40slt.lk>
> victor.goonetilleke@... <victor.goonetilleke%40gmail.com>
> Skype: victorgoonetilleke
> +941 12614098 Mob: +94 718328336
>
> (Via Jose Jacob, dx_india list)
>
>
>

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

106. Re: [dx_sasia] SLBC Testing on 1125 kHz

Yahoo group: dx_sasia
Date: 2010-12-02 04:05:02 UTC
From: Alokesh Gupta
Topic: 103 Message: 106

Here AIR Udaipur was carrying cricket commentary, no trace of SLBC test.

Regards
Alokesh

On Thu, Dec 2, 2010 at 9:29 AM, Jose Jacob <dx.india@gmail.com> wrote:

>
>
> Yesterday 1 Dec 2010 I heard the tests on 1125 Khz from Sri Lanka from tune
> in at 15600 UTC to sgn off at 1630 UTC.
>
> English orcehetsral music was heard, without any announcements.
>
> Reception was clear and good.
>
> Yours sincerely,
>
> Jose Jacob
>
> On Wed, Dec 1, 2010 at 11:36 AM, Alokesh Gupta <alokeshgupta@...>wrote:
>
>>
>>
>> Jose, SLBC is conducting tests on 1125 kHz 1530-1630 from today. Just
>> 20kW and music. Appreciate any reports you can get especially from the
>> South. You can e-mail reports to Mr. V Kuganesan
<kuganesan@...<kuganesan%40yahoo.com>>.
>> You are free to use it in DXIndia.
>>
>> Thanks.
>> Victor
>> --
>>
>> G. Victor A. Goonetilleke 4S7VK,
>> "Shangri-la"' 298 Madapatha Road,
>> Piliyandala. Sri Lanka.
>>
>> E-mail: victorg@... <victorg%40slt.lk>
>> victor.goonetilleke@... <victor.goonetilleke%40gmail.com>
>> Skype: victorgoonetilleke
>> +941 12614098 Mob: +94 718328336
>>
>> (Via Jose Jacob, dx_india list)
>>
>>

>
>
> --
> Jose Jacob, VU2JOS
> National Institute of Amateur Radio
> Hyderabad, India
> www.niar.org
>
>
>

107. Re: [dx_sasia] SLBC Testing on 1125 kHz

Yahoo group: dx_sasia
Date: 2010-12-02 06:14:32 UTC
From: Alokesh Gupta
Topic: 103 Message: 107

Power is 20 kW as mentioned in trailing email.

Site : Puttalam

Probably using this tx :
NAUTEL – ND 50
Frequency : 1125 KHz
Rated Out Put : 50KW
Transmitter: “NAUTEL” – ND 50, Solid state Transmitter
Coverage Area: South India
Detail of Antenna : 2 base –grounded guyed masts of galvanized steel ,
complete with shunt feed skirt and tuning series TML
Azimath Pattern: 350 Degrees Directional, 8 .0 dBi gain.

Regards
Alokesh

On Thu, Dec 2, 2010 at 10:19 AM, Jaisakthivel <ardicdxclub@...>wrote:

> Here in Tamil Nadu the reception is in strong. 1545 UT onwards the Tamil
> songs were played continuously with out any announcements. Most of the
> dxers were in Tamil Nadu report that the reception is strong and clear. They
> want to know the power of the Tx and the place.
>
> Listening Location SIO
>
> Chennai 343
> Madurai 433
> Coimbatore 232
> Tiruneveli 333
> Vedaranyam 444
> Tiruchi 444
>
> ////////////////////////
> For Contact:
> Jaisakthivel, Asst. Professor,
> Dept. of Communication, MS University,
> Tirunelveli - 627012, India
> Visit: www.dxersguide.blogspot.com
> www.sarvadesavaanoli.blogspot.com
> Join: www.groups.yahoo.com/group/sarvadesavanoli
> Mobile: +91 98413 66086
> ////////////////////////
>
>
> ------------------------------

> *From:* Alokesh Gupta <alokeshgupta@...>
> *To:* dx_sasia@yahoogroups.com
> *Sent:* Thu, 2 December, 2010 9:35:02 AM
> *Subject:* Re: [dx_sasia] SLBC Testing on 1125 kHz
>
>
>
> Here AIR Udaipur was carrying cricket commentary, no trace of SLBC test.
>
> Regards
> Alokesh
>
> On Thu, Dec 2, 2010 at 9:29 AM, Jose Jacob <dx.india@...> wrote:
>
>>
>>
>> Yesterday 1 Dec 2010 I heard the tests on 1125 Khz from Sri Lanka from
>> tune in at 15600 UTC to sgn off at 1630 UTC.
>>
>> English orcehetsral music was heard, without any announcements.
>>
>> Reception was clear and good.
>>
>> Yours sincerely,
>>
>> Jose Jacob
>>
>> On Wed, Dec 1, 2010 at 11:36 AM, Alokesh Gupta <alokeshgupta@...>wrote:
>>
>>>
>>>
>>> Jose, SLBC is conducting tests on 1125 kHz 1530-1630 from today. Just
>>> 20kW and music. Appreciate any reports you can get especially from the
>>> South. You can e-mail reports to Mr. V Kuganesan
<kuganesan@...<kuganesan%40yahoo.com>>.
>>> You are free to use it in DXIndia.
>>>
>>> Thanks.
>>> Victor
>>> --
>>>
>>> G. Victor A. Goonetilleke 4S7VK,
>>> "Shangri-la"' 298 Madapatha Road,
>>> Piliyandala. Sri Lanka.
>>>
>>> E-mail: victorg@slt.lk <victorg%40slt.lk>
>>> victor.goonetilleke@... <victor.goonetilleke%40gmail.com>
>>> Skype: victorgoonetilleke
>>> +941 12614098 Mob: +94 718328336
>>>

>>> (Via Jose Jacob, dx_india list)
>>>
>>>
>>
>>
>> --
>> Jose Jacob, VU2JOS
>> National Institute of Amateur Radio
>> Hyderabad, India
>> www.niar.org
>>
>>
>
>
>

108. The first DRM+ trial in the Asia-Pacific Region

Yahoo group: dx_sasia
Date: 2010-12-03 11:20:03 UTC
From: Alokesh Gupta
Topic: 108 Message: 108

The two-day DRM+ technical trial conducted in Colombo on 29-30 November. The DRM Consortium has joined forces with the ABU, SLBC, Deutsche Welle, and Leibniz University-Hannover to run the trial and showcase it to the broadcasters and the radio industry. One of the SLBC FM transmitters in Colombo was used for the trial.

Brief report & photo's at : http://tinyurl.com/2ezqw6h

Alokesh Gupta
New Delhi

109. Radio Japan Hindi Service --- New Frequency from 12 December

Yahoo group: dx_sasia
Date: 2010-12-07 07:30:03 UTC
From: Alokesh Gupta
Topic: 109 Message: 109

<< फ्रीक्वेंसी परविर्तन वशिष सूचना >>

प्रयि श्रोताओं,
12 दसिम्बर से हमारा प्रसारण 31 मीटर अर्थात 9720 कलिोहर्टज़ पर सुना जा सक
ेगा। सर्दयिां आने के साथ ही प्रसारण सुनने में श्रोताओं को हो रही दक्कित
ों और शकियतों को देखते हुए, फ्रीक्वेंसी बदलने का नर्णिय लयिा गया है। स
मय वही रहेगा- शाम सवा सात बजे से रात आठ बजे तक।
आशा है यह परविर्तन हमारे प्रसारण का रसिप्शन सुधारना में सहायक होगा। आप
की प्रतक्रियिा की प्रतीक्षा रहेगी।

शुभकामनाओं सहति,
एनएचके वर्ल्ड रेडयिो जापान
http://www.nhk.or.jp/ hindi/

110. QSL REPORT – November 2010

Yahoo group: dx_sasia
Date: 2010-12-21 06:22:47 UTC
From: Mukesh Kumar
Topic: 110 Message: 110

QSL REPORT –
November 2010

Station: - KBS World Radio

Date: - 07-08-2010

Frequency: - 9570 kHz

Time: - 1300-1400 UTC

Language: - English

Description: - Myeongdong & Gangnam of Seoul. Myeongdong and Gangnam are the flashpoint locates for Korea’s
trend setters and entrepreneurs. Both local Koreans and international guests
will discover the nation’s vibrant energy and potential in these two Seoul hot spots.

Station: - NHK World Radio Japan

Date: - 12-11-2010

Frequency: - 9585 kHz

Time: - 1345-1430 UTC

Language: - Hindi

Description: - “Old School Tree” (Tottori Prefecture).

Station: - NHK World Radio Japan

Date: - 09-08-2010

Frequency: - 11780 kHz (Uzbekistan)

Time: - 1000-1030 UTC

Language: - English

Description: - “Summer Festival”(Nagano Prefecture).

Station: - Radio Taiwan International

Date: - 07-08-2010

Frequency: - 11550 kHz (Huwei Branch Station)

Time: - 1600-1700 UTC

Language: - English

Description: - This phonograph, made in Switzerland between 1925 and 1935, is characterized by it large speakers and decorative watercolor painting. It was used for playing records. The aesthetic beauty of the phonograph makes it work of art. (100*22*30 cm)

Station: - Radio Canada International

Date: - 08-08-2010

Frequency: - 11675 kHz (via Kunming relay, China)

Time: - 1500-1557 UTC

Language: - English

Description: - Maple Leaf Mailbag Special QSL verified by Bill Westenhaver. 60 Years of Radio Worldwide! Radio Canada International is proud to offer its loyal listeners a series of exclusive QSL cards to mark its 60th anniversary. For 60 years, RCI has been bringing you rich, diverse radio that today include over 300 hours of programming each week. Tune in weekly to Ian Johns and his Maple Leaf Mailbag team on shortwave, satellite or www.rcinet.ca

Station: - China Radio International

Date: - 12-11-2010

Frequency: - 13640 kHz

Time: - 0230-0255 UTC

Language: - English

Description: - The Great Family of the Chinese Nation – Hezhen ethnic minority group.

Station: - All India Radio (Bhopal)

Date: - 26-06-2010

Frequency: - 7430 kHz

Time: - 0230-0245 UTC

Description: - QSL Card. Verifies by Director (Spectrum Management & Synergy). Qutb Minar, New Delhi.

Station: - Radio Netherlands Wereldomroep

Date: - 09-08-2010

Frequency: - 15745 kHz (Madagascar)

Time: - 1430-1500 UTC

Language: - English

Description: - Photograph of Sheep.

Station: - Radio Romania International

Date: - 01-07-2010

Frequency: - 15340 kHz

Time: - 0300 UTC

Language: - English

Description: - The Fortified Church of Vala Viilor
– Wurmloch.

Station: - Radio Free Asia

Date: - 08-08-2010

Frequency: - 7520 kHz (IBB Sri Lanka)

Time: - 1430-1500 UTC

Language: - Vietnamese

Description: - Burmese
Harp. This QSL card is the second in our series celebrating musical instruments
of Asia. The Burmese harp is an arched
horizontal instrument and used in traditional Burmese music. This QSL isissued
for all confirmed reception reports from July – August 210. Please continue to
send your reception reports to us via www.techweb.rfa.org or by email qsl@...

Station: - Radio Veritas Asia

Date: - 30-06-2010

Frequency: - 11870 kHz

Time: - 0030-0057 UTC

Language: - Hindi

Description: - The Spratly Island.

Station: - Radio Prague

Date: - 06-08-2010

Frequency: - 9445 kHz

Time: - 0300-0357 UTC

Language: - English

Description: - Czech Writers: Karel Capek (1890-1938) – Novelist, playwright, journalist, philosopher, giant of inter-war Czech literature. Mot famous works include the novel At War with the Newts and the play R.U.R. (Rosum's Universal Robots), which gave the world the word robot. Headed the international and Czechoslovak PEN clubs, was nominated for a Nobel Prize for literature in the 1930s.

Station: - Adventist World Radio

Date: - 29-06-2010

Frequency: - 15615 kHz (100 kW, Agat - Guam)

Time: - 0100-0200 UTC

Language: - Mandarin

Description: - Adventist World Radio – SDA Church World Conference 1995.

Station: - Adventist World Radio

Date: - 08-08-2010

Frequency: - 9700 kHz (125 kW, Wertachal, Germany)

Time: - 1500 UTC

Language: - Mandarin

Description: - Adventist World Radio – The Philanthropy Stamp.

Regards
& 73's

Mukesh Kumar

THE COSMOS CLUB

MISCOT-3, R-8, RAMNA

MUZAFFARPUR – 842002

BIHAR, INDIA

Cell: +919835803450

Email: thecosmosclub@yahoo.co.in

Visit: http://thecosmosclub.blogspot.com/

Join:
http://groups.yahoo.com/group/hindidx

111. Sri Lanka to go digital by 2017

Yahoo group: dx_sasia
Date: 2010-12-22 11:09:43 UTC
From: Alokesh Gupta
Topic: 111 Message: 111

Sri Lanka to go digital by 2017

Friday 17 Dec 2010
Sri Lanka’s terrestrial broadcasting system will be fully converted to digital by 2017, Mass Media and Information Minister Keheliya Rambukwella has said, the Daily News reports.

More at :
http://www.abu.org.my/abu/index.cfm/elementid/65579/Sri-Lanka-to-go-digital-by-2017

Alokesh Gpta
New Delhi

112. Pakistan 7100

Yahoo group: dx_sasia
Date: 2010-12-25 12:51:39 UTC
From: Jose Jacob
Topic: 112 Message: 112

Radio Pakistan noted on 7100 kHz (in middle of Amateur Band) with id etc in Urdu at around 1130 today 25.12.2010 with clean signal. Off by 1200. Not heard or seen listed. Sounded like Home Service.

Merry Xmas!
--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

113. Re: [dx_sasia] Pakistan 7100

Yahoo group: dx_sasia
Date: 2010-12-26 11:57:33 UTC
From: Mauno Ritola
Topic: 112 Message: 113

Not heard today, so a frequency selection error, but for which frequency?

Merry Christmas,

Mauno

25.12.2010 14:51, Jose Jacob kirjoitti:
>
> Radio Pakistan noted on 7100 kHz (in middle of Amateur Band) with id
> etc in Urdu at around 1130 today 25.12.2010 with clean signal. Off by
> 1200. Not heard or seen listed. Sounded like Home Service.
> Merry Xmas!
> --
> Jose Jacob, VU2JOS
> National Institute of Amateur Radio
> Hyderabad, India
> www.niar.org <http://www.niar.org>
>

114. China Radio wants India to tune in

Yahoo group: dx_sasia
Date: 2010-12-29 03:00:30 UTC
From: Alokesh Gupta
Topic: 114 Message: 114

China Radio wants India to tune in

Saibal Dasgupta, TNN, Dec 29, 2010, 01.01am IST
BEIJING: The state-run China Radio International is trying to buy frequencies to launch services in India in a move to widen its influence in the country. It currently broadcasts in four Indian languages - Hindi, Bengali, Urdu and Tamil - from Beijing.

Seen to be building a web of influence across the neighbourhood, Beijing runs AM and FM stations in Sri Lanka, Myanmar and seven other countries. It has also been building ports across the region and boosting connectivity.

"We've been trying to buy frequencies in India and are talking to some Indian companies who would like to work with us," CRI's deputy editor-in-chief Weigong Ma told TOI.

"We help build bridges, open up new windows and tell the world about the real China, the true China. We attract tourists to China and also tell Chinese about the places they can visit abroad. We recently launched a special service to promote Chinese tourism."

He said FM stations are crucial in expanding listenership in the changing media scenario.

CRI broadcasts programmes in 61 languages and propagates the Chinese foreign ministry's point of view on international affairs. CRI also beams programmes for Tibetans in China, Nepal and India.

CRI director-general Wang Gengnian said the radio service recently attracted more than 5 million foreign voters in an online poll to choose 10 most attractive tourist destinations in China. Indian diplomat Arun Sahoo was among the diplomats who gave prizes to the municipal heads of these cities at Beijing's Great Hall of the People on Tuesday. The destinations included Luoyang, which has an Indian temple.
"Some of these cities are unable to communicate with foreign tourists directly. This is where we come in,'' said CRI director Peng Li. CRI has also ventured into Internet radio service to widen its reach. ``It's also a low cost option and easy to establish," said Peng.

http://timesofindia.indiatimes.com/world/china/China-Radio-wants-India-to-tune-in/articleshow/7181362.cms

115. Fw: Pakistan 7100

Yahoo group: dx_sasia
Date: 2011-01-01 16:38:08 UTC
From: Alokesh Gupta
Topic: 115 Message: 115

Radio Pakistan in Urdu again noted today on 7100 during check in at 1615 UTC.

With seasons greetings !

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

----- Original Message -----
From: Jose Jacob
To: dx_sasia@yahoogroups.com
Sent: Saturday, December 25, 2010 6:21 PM
Subject: Pakistan 7100

Radio Pakistan noted on 7100 kHz (in middle of Amateur Band) with id etc in Urdu at around 1130 today 25.12.2010 with clean signal. Off by 1200. Not heard or seen listed. Sounded like Home Service.

Merry Xmas!
--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

116. Re: Pakistan 7100

Yahoo group: dx_sasia
Date: 2011-01-01 17:04:10 UTC
From: Alokesh Gupta
Topic: 112 Message: 116

At 1700 ID'ed as Azad Kasmir Radio followed by PBC Urdu news.
----- Original Message -----
From: Alokesh Gupta
To: dx_sasia@yahoogroups.com
Sent: Saturday, January 01, 2011 10:08 PM
Subject: Fw: Pakistan 7100

Radio Pakistan in Urdu again noted today on 7100 during check in at 1615 UTC.

With seasons greetings !

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

----- Original Message -----
From: Jose Jacob
To: dx_sasia@yahoogroups.com
Sent: Saturday, December 25, 2010 6:21 PM
Subject: Pakistan 7100

Radio Pakistan noted on 7100 kHz (in middle of Amateur Band) with id etc in Urdu at around 1130 today 25.12.2010 with clean signal. Off by 1200. Not heard or seen listed. Sounded like Home Service.

Merry Xmas!
--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

117. DW Trincomalee photo's

Yahoo group: dx_sasia
Date: 2011-01-04 15:19:14 UTC
From: Alokesh Gupta
Topic: 117 Message: 117

DW Trincomalee photo's

www.arugam.info/2006/11/20/deutsche-dauer-welle-dw/

Regards,
Alokesh Gupta
New Delhi

118. SLBC completes 44 years

Yahoo group: dx_sasia
Date: 2011-01-05 03:05:39 UTC
From: Alokesh Gupta
Topic: 118 Message: 118

Sri Lanka Broadcasting Corporation completes 44 years of its official establishment.

Wednesday, 05 January 2011 07:25
Sri Lanka Broadcasting Corporation completes the 44th anniversary of its official establishment as a corporation. The Ceylon Broadcasting Department was transformed to a corporation by the then Prime Minister Dudly Senanayaka. After passing the new constitution in 1972 the National Radio was named as the Sri Lanka Broadcasting Corporation. The corporation conducts three Sinhala service channels two Tamil services one English service, Vidula children service and six regional services. In addition it has three community broadcasting services. The corporation broadcast programmes to the Middle East and to the entire Asian region as well. SLBC has the leading broadcasting archives library in the Asian region as well.

(Source : SLBC)

Regards,

Alokesh Gupta, VU3BSE
New Delhi

119. Pakistan 7100

Yahoo group: dx_sasia
Date: 2011-01-05 06:36:00 UTC
From: Jose Jacob
Topic: 112 Message: 119
Attachments: 1 described; binary payloads are missing from this source WARC

----- Forwarded Message ----
From: Gautam Sharma <gknhdxc@...>
To: VU2JOS <vu2jos@...>; vu2jos@...
Sent: Tue, January 4, 2011 11:01:10 AM
Subject: DX Info

Respected Jose Jacob,

I also noted On Janaury 2nd, while checking the 40mb , Radio Pakistan's Urdu transmission on 7100kHz with good signal from 0203UTC onwards.Heard Urdu News read by OM news reader.The news contents was related to recent withdraw of support by MQM party to federal government.This transmission is parallel to Radio Pakistan Urdu transmission on 15490kHz.But the audio was very rough on 15490kHz. I monitored the transmissions upto 0207UTC perhaps.

This is for your kind info.I'll monitor again on 7100kHz.

With Best Wishes for a

Happy,Prosperous & above all Safe

2011
*

73 & 55

Gautam Kumar Sharma(GK)

Abhayapuri(Assam)(India)
*

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

120. Special txn by Bangladesh Betar

Yahoo group: dx_sasia
Date: 2011-01-06 09:57:44 UTC
From: Alokesh Gupta
Topic: 120 Message: 120

Special txn by Bangladesh Betar

Prime Minister Sheikh Hasina will address the nation at 7:30 pm (local time) today, 6 Jan 2011, Thursday marking the completion of two years of the Awami League-led grand alliance government.

All Bangladesh Betar stations will air this special txn.

Regards,
Alokesh

121. QSL REPORT – December 2010

Yahoo group: dx_sasia
Date: 2011-01-06 16:53:42 UTC
From: Mukesh Kumar
Topic: 121 Message: 121

QSL REPORT – December 2010

Station: - KBS World Radio
Date: - 18-12-2010
Frequency: - 9515 kHz
Time: - 1600-1700 UTC
Language: - English
Description: - 2010-2012 VISIT KOREA YEAR – Korean Traditional Mask: Tal – Korean traditional masks, known as Tal, are not only beautiful artwork but also a significant medium used to convey satire and humor in Korean culture. Hahoe Village in Andong, North Gyeongsang Province is home to Hahoe Tals donned in the mask play, “Hahoe Byeolsin Exorcism.” The village was added to UNESCO’ World Heritage List in August, 2010.

Station: - Voice of Russia
Date: - 12-11-2010
Frequency: - 9885 kHz
Time: - 1300 UTC
Language: - Hindi
Description: - The Voice of Russia 80, All the roads lead to VOR headquarters on Pyatnitskaya street. House of Music.

Station: - TRT Voice of Turkey
Date: - 28-11-2010
Frequency: - 11735 kHz (EMR)
Time: - 1330-1425 UTC
Language: - English
Description: - Topkapi Sarayi – Topkapi Palace The Ottoman sultan’ renowned palace in full moon.

Station: - Radio Free Asia
Date: - 20-11-2010
Frequency: - 17515 kHz (Asia)
Time: - 0600-0630 UTC
Language: - Tibetan
Description: - 14 Years. This QSL card commemorates RFA’s 14 years of broadcasting excellence. The collage on the front represents a mall sample of the many stories RFA has covered since our first broadcast on September 29, 1996. This QSL is issued for all confirmed reception reports from September – December 2010. Please continue to send your reception reports to us via www.techweb.rfa.org or by email qsl@...

Station: - The Voice of Greece
Date: - 26-11-2010

Frequency: - 15650 kHz
Time: - 1100-1300 UTC
Language: - Greek
Description: - THE VOICE OF GREECE - Hellenic Radio Television. “The prince of the lillies” fresco from Knossos (1.500 B.C.) Heraklion Archaeological Museum (Crete)

Station: - Deutsche Welle
Date: - 18-11-2010
Frequency: - 9560 kHz (Trincomalee)
Time: - 1500-1530 UTC
Language: - English
Description: - 20 Years of German Unity.

Station: - NHK World Radio Japan
Date: - 14-11-2010
Frequency: - 17810 kHz (Yamata)
Time: - 0500-0530 UTC
Language: - English
Description: - “Old School Tree”(Tottori Prefecture).

Station: - Radio Netherlands Wereldomroep
Date: - 15-11-2010
Frequency: - 12065 kHz
Time: - 1000-1100 UTC
Language: - English
Description: - Photograph of Holland.

Station: - HCJB Global Australia
Date :- 28-11-2010
Frequency:- 15400 kHz (Transmitting from Kununurra in the northwest of Australia)
Time: - 1300-1330 UTC
Language:- English
Description: - Lighthouses send out beacon warning ships passing by of rocky coastlines..

Station: - SW Overcomer
Date :- 28-12-2010
Frequency:- 13810 kHz
Time: - 1400-1430 UTC
Description: - e-QSL verified by Brother Stair.

Regards & 73’s
Mukesh Kumar
THE COSMOS CLUB
MISCOT-3, R-8, RAMNA
MUZAFFARPUR – 842002
BIHAR, INDIA
Cell: +919835803450
Email: mukesh.letters@...
Visit: http://thecosmosclub.blogspot.com/

Join: http://groups.yahoo.com/group/hindidx

122. 'Radio equipment for LTTE by SL worried India'

Yahoo group: dx_sasia
Date: 2011-01-07 16:07:55 UTC
From: Alokesh Gupta
Topic: 122 Message: 122

'Radio equipment for LTTE by SL worried India'

http://www.hindustantimes.com/Radio-equipment-for-LTTE-by-SL-worried-India/Article1-647447.aspx

123. Radio Pakistan 7100

Yahoo group: dx_sasia
Date: 2011-01-07 16:19:24 UTC
From: Alokesh Gupta
Topic: 123 Message: 123

As monitored on Janaury 7th 2011 :

On Janaury 7th morning I again found in the morning signal of Radio Pakistan on 7100kHz . perhaps around 0115utc ....and around 0210utc I heard once again news headlines in Urdu presented by a male voice ,music was played after each headline mentioned & then he mentioned about Radio Pakistan website for details of the news etc, then end of the transmission announcements etc by a female presenter & then came recitals from Holy Book aired for a while and I monitored upto 0211utc & after a few minutes I again checked 7100kHz & found no transmission there.

73 & 55

Gautam Kumar Sharma(GK)
Abhayapuri(Assam)(India)

124. PBC 7100

Yahoo group: dx_sasia
Date: 2011-01-11 11:33:52 UTC
From: Alokesh Gupta
Topic: 124 Message: 124

After a few days of absence, again heard Radio Pakistan on 7100kHz around 0129 utc on January 11th.That time religious talk in Urdu was on air.Later around 0203utc, heard news in Urdu in male voice. The signal strength was good on both occasions.

73 & 55

Gautam Kumar Sharma(GK)
Abhayapuri(Assam)(India)

125. QSL REPORT – December 2010

Yahoo group: dx_sasia
Date: 2011-01-06 17:57:19 UTC
From: Mukesh Kumar
Topic: 121 Message: 125

QSL REPORT – December 2010

Station: - KBS World Radio
Date: - 18-12-2010
Frequency: - 9515 kHz
Time: - 1600-1700 UTC
Language: - English
Description: - 2010-2012 VISIT KOREA YEAR – Korean Traditional Mask: Tal – Korean traditional masks, known as Tal, are not only beautiful artwork but also a significant medium used to convey satire and humor in Korean culture. Hahoe Village in Andong, North Gyeongsang Province is home to Hahoe Tals donned in the mask play, “Hahoe Byeolsin Exorcism.” The village was added to UNESCO’ World Heritage List in August, 2010.

Station: - Voice of Russia
Date: - 12-11-2010
Frequency: - 9885 kHz
Time: - 1300 UTC
Language: - Hindi
Description: - The Voice of Russia 80, All the roads lead to VOR headquarters on Pyatnitskaya street. House of Music.

Station: - TRT Voice of Turkey
Date: - 28-11-2010
Frequency: - 11735 kHz (EMR)
Time: - 1330-1425 UTC
Language: - English
Description: - Topkapi Sarayi – Topkapi Palace The Ottoman sultan’ renowned palace in full moon.

Station: - Radio Free Asia
Date: - 20-11-2010
Frequency: - 17515 kHz (Asia)
Time: - 0600-0630 UTC
Language: - Tibetan
Description: - 14 Years. This QSL card commemorates RFA’s 14 years of broadcasting excellence. The collage on the front represents a mall sample of the many stories RFA has covered since our first broadcast on September 29, 1996. This QSL is issued for all confirmed reception reports from September – December 2010. Please continue to send your reception reports to us via www.techweb.rfa.org or by email qsl@...

Station: - The Voice of Greece
Date: - 26-11-2010

Frequency: - 15650 kHz
Time: - 1100-1300 UTC
Language: - Greek
Description: - THE VOICE OF GREECE - Hellenic Radio Television. “The prince of the lillies” fresco from Knossos (1.500 B.C.) Heraklion Archaeological Museum (Crete)

Station: - Deutsche Welle
Date: - 18-11-2010
Frequency: - 9560 kHz (Trincomalee)
Time: - 1500-1530 UTC
Language: - English
Description: - 20 Years of German Unity.

Station: - NHK World Radio Japan
Date: - 14-11-2010
Frequency: - 17810 kHz (Yamata)
Time: - 0500-0530 UTC
Language: - English
Description: - “Old School Tree”(Tottori Prefecture).

Station: - Radio Netherlands Wereldomroep
Date: - 15-11-2010
Frequency: - 12065 kHz
Time: - 1000-1100 UTC
Language: - English
Description: - Photograph of Holland.

Station: - HCJB Global Australia
Date :- 28-11-2010
Frequency:- 15400 kHz (Transmitting from Kununurra in the northwest of Australia)
Time: - 1300-1330 UTC
Language:- English
Description: - Lighthouses send out beacon warning ships passing by of rocky coastlines..

Station: - SW Overcomer
Date :- 28-12-2010
Frequency:- 13810 kHz
Time: - 1400-1430 UTC
Description: - e-QSL verified by Brother Stair.

Regards & 73’s
Mukesh Kumar
THE COSMOS CLUB
MISCOT-3, R-8, RAMNA
MUZAFFARPUR – 842002
BIHAR, INDIA
Cell: +919835803450
Email: mukesh.letters@...
Visit: http://thecosmosclub.blogspot.com/

Join: http://groups.yahoo.com/group/hindidx

126. CRI programs will be launched on Jan 17, 2011 at FM93 in Pakistan

Yahoo group: dx_sasia
Date: 2011-01-13 06:36:40 UTC
From: Alokesh Gupta
Topic: 126 Message: 126

Dear Listener:

Here we’d like to tell you that CRI programs will be launched on Jan 17, 2011 at FM93 in Pakistan. Our English program transmission will be on 19:05-20:00 of your local time. In addition, we have another nearly one hour Urdu program on 17:05-18:00 daily.

Untill then, you can listen our programs about 2 hours a day. If you are interested on Chinese culture, music and life and what happened in China now, please stay tuned on FM93 to get together with us.

We are looking forward to your suggestions or comments about our programs and we'd like to get your feedback with the reception report.

Best wishes and happy new year,

Yours sincerely,
YingLian
English Service
China Radio International
http://english.cri.cn/
http://enpf.chinabroadcast.cn/TalkChina/forums/
http://enpf.chinabroadcast.cn/TalkChina/blogs/eastportal/default.aspx

(Abid Hussain Sajid)

127. SLBC 6005

Yahoo group: dx_sasia
Date: 2011-01-15 13:19:32 UTC
From: Jose Jacob
Topic: 127 Message: 127

SLBC Sri Lanka is noted on 6005 as follows:

0930-1000 Telugu
1000-1100 Malayalam
1100-1215 Tamil

This in in parallel to 7190, 11905

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

128. CRI launches 2-hour transmission on PBC's FM-93 channel in 5 cities

Yahoo group: dx_sasia
Date: 2011-01-22 02:13:41 UTC
From: Alokesh Gupta
Topic: 128 Message: 128

CRI launches 2-hour transmission on PBC's FM-93 channel in 5 cities

ISLAMABAD, Jan 17 (APP): China Radio International (CRI) Monday launched two hour transmission through Radio Pakistan's FM-93 channel. In his welcome address, Director-General Radio Pakistan Murtaza Solangi said five stations of FM-93 including Islamabad, Lahore, Multan, Karachi and Kohat would broadcast CRI programmes in Urdu and English.

More at :
http://app.com.pk/en_/index.php?option=com_content&task=view&id=127876&Itemid=2

Regards,

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

129. BBC to close 5 services, end short wave Hindi radio service

Yahoo group: dx_sasia
Date: 2011-01-26 14:57:21 UTC
From: Alokesh Gupta
Topic: 129 Message: 129

BBC to close 5 services, end short wave Hindi radio service

http://www.sify.com/finance/bbc-to-close-5-services-end-short-wave-hindi-radio-service-news-business-lb0t4cafhhj.html

Regards,

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

130. Fw: [dx_sasia] BBC to close 5 services, end short wave Hindi radio service

Yahoo group: dx_sasia
Date: 2011-01-26 15:05:06 UTC
From: Alokesh Gupta
Topic: 130 Message: 130

oh no....i still listen to it in the morning 6:30 am

Vivek Soley

On Wed, Jan 26, 2011 at 8:27 PM, Alokesh Gupta <alokeshgupta@...> wrote:

BBC to close 5 services, end short wave Hindi radio service

http://www.sify.com/finance/bbc-to-close-5-services-end-short-wave-hindi-radio-service-news-business-lb0t4cafhhj.html

Regards,

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

--
Regards,

Vivek Soley
India Powder Coating
www.ipconweb.com
Let's finish it
www.letsfinishit.com
Let's finish it (wiki)
www.letsfinishit.org
3, Lalaram Nagar
Indore 452001
MP
India
Phone +919826297112
Emails viveksoley@..., viveksoley@...
indiapowdercoating@..., ipconweb@...

Reply to this mail may be used in our Website or Newsletters

131. BBC to close 5 services, end short wave Hindi radio service

Yahoo group: dx_sasia
Date: 2011-01-26 15:39:39 UTC
From: Alokesh Gupta
Topic: 129 Message: 131

नमस्कार आलोकेश जी.
जी हाँ,बीबीसी हिंदी सेवा बन्द किये जाने का हृदयविदारक समाचार मैंने भी स्वयं बीबीसी पर सुन लिया है.धन्यवाद् आपको इस महत्वपूर्ण सूचना के लिए.लगता है कि अब धीरे-धीरे सभी शार्टवेव प्रसारण बन्द करेंगे.

-सुरेश अग्रवाल
केसिंगा (ओडिशा)

132. Along with an era, an illusion too ends

Yahoo group: dx_sasia
Date: 2011-01-29 21:35:29 UTC
From: Alokesh Gupta
Topic: 132 Message: 132

Along with an era, an illusion too ends

January 30, 2011 3:05:15 AM

Chandan Mitra

Although a pity, the impending closure of BBC's Hindi Service, along with many other regional services, reaffirms Britain's declining role in world affairs

http://www.dailypioneer.com/314004/Along-with-an-era-an-illusion-too-ends.html

Regards,

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

133. QSL REPORT – January 2011

Yahoo group: dx_sasia
Date: 2011-02-04 16:33:29 UTC
From: Mukesh Kumar
Topic: 133 Message: 133

QSL REPORT – January 2011

Station: - KBS World Radio
Date: - 28-12-2010
Frequency: - 9570 kHz
Time: - 1300-1400 UTC
Language: - English
Description: - 2010-2012 VISIT KOREA YEAR – Korean Traditional Mask: Tal – Korean traditional masks, known as Tal, are not only beautiful artwork but also a significant medium used to convey satire and humor in Korean culture. Hahoe Village in Andong, North Gyeongsang Province is home to Hahoe Tals donned in the mask play, “Hahoe Byeolsin Exorcism.” The village was added to UNESCO’s World Heritage List in August, 2010.

Station: - TRT Voice of Turkey
Date: - 08-01-2011
Frequency: - 11735 kHz (EMR)
Time: - 1330-1425 UTC
Language: - English
Description: - Black Sea folk dances girls’ horon (Fatih Primary School Folk Dances Group).

Station: - Radio Free Asia
Date: - 15-12-2010
Frequency: - 12130 kHz (IBB Sri Lanka)
Time: - 1430-1500 UTC
Language: - Vietnamese
Description: - 14 Years. This QSL card commemorates RFA’s 14 years of broadcasting excellence. The collage on the front represents a mall sample of the many stories RFA has covered since our first broadcast on September 29, 1996. This QSL is issued for all confirmed reception reports from September – December 2010. Please continue to send your reception reports to us via www.techweb.rfa.org or by email qsl@...

Station: - NHK World Radio Japan
Date: - 20-12-2010
Frequency: - 15205 kHz (Uzbekistan)
Time: - 0500-0530 UTC
Language: - English
Description: - “Candle-lit Night”(Kagawa Prefecture).

Station: - NHK World Radio Japan
Date: - 11-12-2010
Frequency: - 9585 kHz

Time: - 1345-1430 UTC
Language: - Hindi
Description: - “Candle-lit Night”(Kagawa Prefecture).

Station: - Radio Netherlands Wereldomroep
Date: - 09-01-2011
Frequency: - 6020 kHz
Time: - 1800-1830 UTC
Language: - English
Description: - Photograph of Flowers.

Station: - China Radio International
Date: - 25-12-2010
Frequency: - 11880 kHz
Time: - 0000-0055 UTC
Language: - English
Description: - The Great Family of the Chinese Nation – Hezhen ethnic minority group.

Station: - World Harvest Radio
Date: - 13-02-2010
Frequency: - 9930 kHz (K8WH Palau)
Time: - 1315 UTC
Language: - English
Description: - Verified by L. W. Vehorn. Pete Sumrall, president LeSEA Broadcasting listening to WHRA in Kibera, Kenya 2006. Over 20 years of shortwave ministry to the world. Christmas Day, 1985 marked the beginning of World Harvest Radio International.

Station: - Voice of Vietnam
Date: - 15-12-2010
Frequency: - 9550 kHz
Time: - 1600-1630 UTC
Language: - English
Description: - TNVN Verification Card.

Station: - Radio Slovakia International
Date: - 14-11-2010
Frequency: - 9440 kHz
Time: - 0100-0130 UTC
Language: - English
Description: - The Andy Warhol Museum of the Modern Art in Medzilaborce, SACR.

Station: - Voice of Mongolia
Date: - 08-01-2011
Frequency: - 9665 kHz
Time: - 1530 UTC
Language: - English
Description: - Greetings from Mongolia.

Station: - Bible Voice
Date: - 25-12-2010

Frequency: - 5950 kHz (Wertachtal)
Time: - 0030-0100 UTC
Language: - English
Description: - Bible Voice Broadcasting. Reaching Nations… one person at a time.

Station: - Radio Taiwan International
Date: - 12-11-2010
Frequency: - 11550 kHz (Huwei Branch Station)
Time: - 1600-1700 UTC
Language: - English
Description: - This phonograph, made in Switzerland between 1925 and 1935, is characterized by it large speakers and decorative watercolor painting. It was used for playing records. The aesthetic beauty of the phonograph makes it work of art. (100*22*30 cm)

Regards & 73’s
Mukesh Kumar
THE COSMOS CLUB
MISCOT-3, R-8, RAMNA
MUZAFFARPUR – 842002
BIHAR, INDIA
Cell: +919835803450
Email: mukesh.letters@gmail.com
Visit: http://thecosmosclub.blogspot.com/
Join: http://groups.yahoo.com/group/hindidx

134. Re: [dx_sasia] PBC 7100

Yahoo group: dx_sasia
Date: 2011-02-06 09:49:56 UTC
From: Mauno Ritola
Topic: 124 Message: 134

This isn't heard any more. Have they moved to another frequency?

73, Mauno

11.1.2011 13:33, Alokesh Gupta kirjoitti:
> After a few days of absence, again heard Radio Pakistan on 7100kHz
> around 0129 utc on January 11th.That time religious talk in Urdu was
> on air.Later around 0203utc, heard news in Urdu in male voice. The
> signal strength was good on both occasions.
>
> 73 & 55
>
> Gautam Kumar Sharma(GK)
> Abhayapuri(Assam)(India)
>

135. Fw: DXing logs from Assam (India)

Yahoo group: dx_sasia
Date: 2011-02-07 06:10:18 UTC
From: Prithwiraj Purkayastha
Topic: 135 Message: 135

Hello Every One and Namaskar!

I have got my first ever Digital Rx. Its a Degen 1103 and I purchased it combined with a Kestrel W31MS Loop Antenna.

Here are some first day logs with my new Degen 1103 & W31MS Loop Antenna dated 05th February 2011.My location is Jorhat, Assam and My Coordinates: Latitude: 26° 45' 0 N, Longitude: 94° 13' 0 E.

0700 UTC-- 9730 kHz-- R. Myanmar. SIO- 444
1140 UTC-- 7445 kHz- R. Taiwan Int.. SIO-111
1415 UTC-- 11870 Khz- RVA Bengali- SIO 555
1419 UTC-- 13820 Khz- Family Radio (Eng)- SIO 232
1422 UTC--9720 kHz -- NHK Hindi--SIO 333
1425 UTC--9725 kHz--R. Thailand Eng-- SIO-322
1426 UTC--7355 kHz--R. Russia (Urdu)-- SIO- 222
1430 UTC- 9930 kHz-- T8WH-- SIO 433
1435 UTC-- 7380 kHz--IRIB (Beng) SIO--433
1436 UTC-- 5985 kHz- R. Myanmar (Local Lang) SIO 433
1500 UTC-- 11660 kHz-- R. Australia-- SIO 444
1515 UTC-- 7485 kHz-- FEBA Radio (Beng)-- SIO 222
1527 UTC-- 15340 kHz-- HCJB Eng.-- SIO- 333
1540 UTC-- 12085 kHz-- RNW- SIO 233
1600 UTC-- 11545 kHz-- VO Korea Eng-- SIO-- 544
1615 UTC-- 5965 kHz-- DW English-- SIO 433
1630 UTC-- 9515 kHz-- KBS WR Eng-- SIO 444
1700 UTC-- 6270 kHz-- R. Cairo (Urdu)-- SIO 333

Also checked AIR Bengali (9575 kHz at 1421 UTC), BBS, Bhutan (6035 kHz at 1423 UTC), R. Sultanate of Oman (15140 kHz at 1440 UTC), DW (15272 kHz at 1635 UTC) but nothing was heard.

Logs dated 06th January 2011:

0915 UTC-- 21780 kHz-- DW English-- SIO 544
1210 UTC -- 15120 kHz-- R. Riyadh-- SIO 333
1215 UTC-- 15495 kHz--AWR (Wavescan)-- SIO 222
1217 UTC-- 9695 kHz-- NHK English-- SIO 423
1235 UTC-- 9720 kHz-- R. Thailand-- SIO 422
1305 UTC-- 9720 kHz-- NHK R. Japan Bengali-- SIO 312
1315 UTC-- 15660 kHz-- AWR (Bengali)-- SIO 544
1330 UTC-- 11735 kHz-- Vo Turkey- SIO-- 444
1400 UTC-- 11870 kHz-- RVA Bengali-- SIO 544
1500 UTC 12025 kHz-- AWR (Wavescan)-- SIO 332
1530 UTC-- 5900-- R. Russia (Hindi)-- SIO 222 (Checked other frequencies also and found all almost inaudible)

1620 UTC-- 792 kHz-- R. Nepal (news in Hindi)-- SIO 544

Also checked VO Tibet and found its clearly audible here in almost all frequencies. Also checked R. Sultanate of Oman (1414 UTC at 15140 kHz), VO Jammu & Kashmir (1315 UTC at 3995 kHz) but nothing was heard.

Heard Hindi songs on 1200 UTC @ 17708 kHz. Can anybody help me out to identify this station?

I need suggestion from all of you, so that I can nourish my DXing more technically.

Thanking you all.

Regards,

Prithwiraj Purkayastha
Jorhat, Assam
Email: prithwi20062006@yahoo.co.in

136. DRM Feb 2011 Newsletter

Yahoo group: dx_sasia
Date: 2011-02-10 16:13:44 UTC
From: Alokesh Gupta
Topic: 136 Message: 136

DRM Feb 2011 Newsletter

http://newsletters.lavishcreative.com/t/ViewEmailArchive/r/553759AB3CE0581E/C67FD2F38AC4859C/

Main stories :

- DRM Workshop at Radio Asia on Feb. 21st
- DRM Message for Radio Asia
- DRM Webinar draws in large numbers
- DRM Broadcasts starting soon in Malaysia
- DRM Steering Board meeting
- DRM on the Web - India

Regards,

Alokesh Gupta, VU3BSE
New Delhi

137. RTI Test

Yahoo group: dx_sasia
Date: 2011-02-11 06:59:43 UTC
From: Alokesh Gupta
Topic: 137 Message: 137

Radio Taiwan International test to South Asia

Frequency : 9435 kHz (replacing 11550 kHz)
Time : 1600 to 1700 UTC
Dates : February 13 to 16, 2011
Language : English

Reception reports to : paula at rti.org.tw

Alokesh Gupta,VU3BSE
New Delhi

138. Sri Lanka 1125 Khz test

Yahoo group: dx_sasia
Date: 2011-02-11 07:30:53 UTC
From: Jose Jacob
Topic: 138 Message: 138

SLBC tests noted on 1125 kHz in Tamil from tune in at 1530 UTC to 1630 UTC
sign off yesterday 10 Feb 2011.
1530 to 1615 BBC in Tamil followed by SLBC Home service. SIO 343

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

139. Re: [dxld] DXing Logs From Assam (India)

Yahoo group: dx_sasia
Date: 2011-02-11 18:15:10 UTC
From: Glenn Hauser
Topic: 139 Message: 139

All India Radio`s Chinese service is on 17705 at 1145-1315, 500 kW, 58 degrees from Bengaluru and should be aimed across Assam. And it is also jammed by the ChiCom. Is your frequency readout accurate? AIR would not normally vary that much, but the jamming could be offset (Glenn Hauser, DX LISTENING DIGEST)

--- On Sun, 2/6/11, Prithwiraj Purkayastha <prithwi20062006@yahoo.co.in> wrote:

From: Prithwiraj Purkayastha <prithwi20062006@...>
Subject: [dxld] DXing Logs From Assam (India)
To: "Bangla DX" <bangladx@yahoogroups.com>
Date: Sunday, February 6, 2011, 11:20 PM

Hello Every One and Namaskar!
 Heard Hindi songs on 1200 UTC @ 17708 kHz. Can anybody help me out to identify this station?
I need suggestion from all of you, so that I can nourish my
DXing more technically.
Thanking you all.
Regards,
Prithwiraj PurkayasthaJorhat,
Assam Email:
prithwi20062006@...

140. Call for Continued Transmission of BBC Hindi

Yahoo group: dx_sasia
Date: 2011-02-17 03:35:28 UTC
From: Alokesh Gupta
Topic: 140 Message: 140

Call for Continued Transmission of BBC Hindi

New Delhi | Feb 16, 2011
Eminent writers, civil society activists, journalists and other noted personalities today came together and asked the British government to re-think its decision to cut down funding to the BBC which is resulting in the closing down of its Hindi radio service.

The group will submit a statement to the British High Commission tomorrow.

"We, the undersigned, are astonished at the news that the BBC management has decided to stop transmission of BBC Hindi radio on short wave from April one, 2011," the statement said.

It said for nearly seven decades BBC Hindi radio has been a credible source of unbiased and accurate information, especially in times of crisis: The 1971 war, the emergency in 1975 and the communal riots after the demolition of the Ayodhya mosque in 1992.

Ten million listeners in India -- most of them in rural and often very poor areas -- need BBC Hindi radio and the accurate, impartial and independent news it provides, it said.

The statement further said that the BBC Hindi transmissions are accessible in rural and remote areas, and as short wave receivers can be battery operated, it is available in places without electricity or during power cuts. It is an essential source of learning for school children and college students in rural India preparing for competitive exams and that it cannot be silenced in times when democracy is under threat.

"We strongly urge the UK Government to re-think its decision to severely cut the funding for the BBC World Service to enable the continued transmissions of BBC Hindi on short wave radio," it said.

The list of people who have signed the petition include broadcaster and author Sir Mark Tully, Gillian Wright, Booker Prize winner Arundhati Roy, authors Vikram Seth, William Dalrymple, historian Ram Guha, journalist and columnist Kuldip Nayyar, sarod maestro Amjad Ali Khan, journalist Inder Malhotra, Editorial Director of India Today M J Akbar and former IPS officer Kiran Bedi.

http://news.outlookindia.com/printitem.aspx?712122

141. ICC Cricket World Cup via Bangladesh Betar-- A Monitoring Report

Yahoo group: dx_sasia
Date: 2011-02-17 15:30:07 UTC
From: Prithwiraj Purkayastha
Topic: 141 Message: 141

Here is a monitoring report of ICC Cricket World Cup opening ceremony broadcasted via different frequencies of Bangladesh Betar here in my QTH at Jorhat, Assam located 26.75°N 94.22°E.
1155 UTC- 1230 UTC-- 4750 kHz(Shaver)-- Strong Signal, but some noise-- SIO 444 (Live Commentary of opening ceremony heard)
Also found interesting reception conditions of some following BDB Medium Wave stations between 1230-1300 UTC. 558 kHz (Khulna)-- Inaudible 630 kHz (Dhaka-B)-- Not carrying cricket.693 kHz (Dhaka-A)-- Loud and Clear, slight noise-- SIO- 544846 kHz (Rajsahi) ---Strong Noise--- SIO -- 222873 kHz-- (Chittagong)-- Noise and Interference-- SIO- 322963 kHz (Sylehet) -- SIO-- 111999 kHz (Thakurgaon)-- SIO - 1111053 kHz (Rangpur) -- SIO - 2221080 kHz (Rajsahi) -- SIO 1111161 kHz (Rangamati) -- Inaudible1287 kHz (Barisal) -- SIO - 1111431 kHz (Bandarban)-- SIO-- 111
Regards,
Prithwiraj PurkayasthaJorhat, Assam

142. Radio Taiwan International - Frequency change for listeners in South Asia

Yahoo group: dx_sasia
Date: 2011-02-27 14:06:19 UTC
From: Alokesh Gupta
Topic: 142 Message: 142

Radio Taiwan International - Frequency change for listeners in South Asia

Starting March 7th, 2011 our english transmission to South Asia from 1600 to 1700 UTC on 11550 KHz will be replaced by 9435 KHz. While we do notice the occasional problem of noise and interference in certain parts of India, the new frequncy has a stronger signal than 11550 KHz. We would also like to take this opportunity to thank listeners for monitoring the reception condition for us in India.

(RTI)

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

143. Monitoring Report from From Assam

Yahoo group: dx_sasia
Date: 2011-02-22 17:23:11 UTC
From: Prithwiraj Purkayastha
Topic: 143 Message: 143

Dear Friends,
Last Saturday night, i.e, on 19-02-11, I had a very interesting DXing experience with my Degen DE1103 receiver and W31MS Loop antenna at my QTH at Jorhat, Assam. I logged some interesting stations for the first time ever in my life. Here is a quick summery.
1800 UTC---- 9650 kHz----Polish Radio in English-- SIO 2221825 UTC----7310 kHz-----Radio Santec in German---SIO
4331900 UTC----7425 kHz----RFI in Russian---SIO 4441920 UTC----6155 kHz----R. Station Belarus in German---SIO 4441925 UTC---6225 kHz--- R. Slovakia Int. via WRN-----SIO 2221930 UTC---9526 kHz -----Voice of Indonesia in English---- SIO 4442000 UTC-- 7265 kHz-----Radio Exterior De Espana in Arabic---- SIO 4442030 UTC--- 9795 kHz----RDP International in Portuguese ---SIO 4332100 UTC--- 6155 kHz-- R. Station Belarus in English--- SIO 2222110 UTC-- 7530 kHz--- Radio Tirana in English----SIO 2222120 UTC--9330 kHz--- Radio Damascus in English--- SIO 333
Thanks & Regards,
Prithwiraj PurkayasthaJorhat, Assam

144. DRM “At Home” in India

Yahoo group: dx_sasia
Date: 2011-02-28 13:52:18 UTC
From: Alokesh Gupta
Topic: 144 Message: 144

DRM “At Home” in India

Following the announcement by the Indian government in the spring of 2010 that DRM is to be rolled out across India, leading members of the DRM Consortium, the DRM chair and vice-chair, with the chair and vice-chair of the Technical committee as well as the Asia-group chair and representatives from the BBC, TDP, Transradio, Digidia, Fraunhofer IIS, RFmondial and Analog Devices have taken part in a week of events linked to Radio Asia 2011 (February 21st -23rd) and the India Broadcasting Engineers Society, annual conference (February 24th - 26th). Both events were held in New Delhi.

Among the highlights of this week of presentations, demonstrations and discussions were the excellently attended 'hands-on' DRM workshop, held on Monday February 21st at RAC2011 and the meeting with some of the Indian car manufacturers. The culmination of these events came on February 23rd with the launch of the Indian DRM Platform, an informal group of Indian stakeholders (broadcasters, network operators and manufacturers) whose aim is to raise awareness of DRM in India with the ultimate goal of bringing better, digital radio to new receivers and platforms for the Indian listener.

All these events will be discussed and reviewed in ten days time at the DRM General Assembly Meeting on the 7th - 8th March 2011 at the Hotel Istana, Kuala Lumpur. This will be the first time that DRM has held its key internal meeting in Malaysia.

The General Assembly is the largest decision-making body of the DRM Consortium. It meets once a year to oversee the Consortium’s activities and progress made in spreading knowledge on the use and implementation of DRM digital radio technology. The two day conference (7th-8th March 2011) will be attended by many DRM members and supporters from around the world who will not only review the work that has been undertaken, but will discuss the progress of DRM technology and the challenges faced when introducing digital radio.

At the end of the General Assembly, the DRM Consortium hopes to meet many DRM members and friends at a networking event organized just before Digital Broadcasting Symposium (8th

-11th March 2011).

(DRM Consortium Press Release)

Alokesh Gupta
New Delhi

145. British Parliament will discuss discontinuation of BBC Hindi radio on 14th March

Yahoo group: dx_sasia
Date: 2011-03-04 02:31:27 UTC
From: Alokesh Gupta
Topic: 145 Message: 145

British Parliament will discuss discontinuation of BBC Hindi radio on 14th March
http://services.parliament.uk/calendar/#/calendar/Commons/MainChamber/2011/3/14/events.html

Before that case of Hindi radio will be discussed on 9th March during theForeign Affairs Committe investigation on the World Service cuts

http://www.parliament.uk/business/committees/committees-a-z/commons-select/foreign-affairs-committee/inquiries1/implications-of-bbc-world-service-cuts/

(Thanks to Naleen Kumar for the links)

Alokesh Gupta,VU3BSE
New Delhi

146. Height of Radio Nepal tower to be reduced

Yahoo group: dx_sasia
Date: 2011-03-07 05:25:56 UTC
From: Alokesh Gupta
Topic: 146 Message: 146

Radio Nepal is reducing the height of its Khumaltar-based transmitter tower
to ensure air-safety. The tower stands in the way of planes' take-off route.

More at :

http://tinyurl.com/4a387lv

Alokesh Gupta
New Delhi

147. NHK Radio Japan to add 30 minutes of Hindi for A11 seaosn

Yahoo group: dx_sasia
Date: 2011-03-07 08:43:25 UTC
From: Alokesh Gupta
Topic: 147 Message: 147

NHK Radio Japan to add 30 minutes of Hindi for A11 season (starting 27th March 2011)

In this era of shortwave cuts NHK Radio Japan has announced to add 30 minutues of shortwave in Hindi language for A11 season.
NHK Radio Japan will introduce a new 30 minute morning slot in Hindi at 0130-0200 UTC (0700-0730 IST) in addition to their exisiting evening transmission.
Evening transmission in Hindi will be retimed to 1430-1515 UTC (2000-2045 IST).
Morning txn will be repeat broadcast of previous day's evening programs excluding the 15 minute news bulletin.

Regards,

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

148. BBC World Service to retain Hindi broadcast

Yahoo group: dx_sasia
Date: 2011-03-07 12:52:43 UTC
From: Alokesh Gupta
Topic: 148 Message: 148

World Service to retain Hindi broadcast while it seeks commerical funding

http://www.journalism.co.uk/news/world-service-to-retain-hindi-broadcast-while-it-seeks-commerical-funding/s2/a543103/

Alokesh Gupta
New Delhi

149. World Service statement on BBC Hindi

Yahoo group: dx_sasia
Date: 2011-03-07 13:00:20 UTC
From: Alokesh Gupta
Topic: 149 Message: 149

World Service statement on BBC Hindi

On 26 January the BBC announced the closure of its news and current affairs radio output in Hindi, as part of the outcome of its Spending Review 2010 settlement.

Since the announcement, there has been much public discussion of the potential for retaining some of this service and the BBC has been approached by a number of commercial parties with alternative funding proposals.

In order to explore these proposals further, BBC World Service has decided to retain an evening news and current affairs radio broadcast (1 hour) in Hindi for our Indian audiences for an interim period. This broadcast will be available on all platforms – via SW, online and mobile.

If sustainable commercial funding for this service cannot be found during the 2011/12 financial year, we regret that it will then have to close by March 2012.

(BBC World Service Publicity)

Alokesh Gupta
New Delhi

150. Re: [dx_sasia] World Service statement on BBC Hindi

Yahoo group: dx_sasia
Date: 2011-03-07 15:10:46 UTC
From: Suresh Agrawal
Topic: 149 Message: 150

काफी राहतभरा फैसला है.हम शुक्रगुजार हैं बीबीसी वशि्व सेवा के,जनि्होंने हदिी
श्रोताओं का मान रखते हुए यह अंतरमि राहत प्रदान की है.

On Mon, Mar 7, 2011 at 6:30 PM, Alokesh Gupta <alokeshgupta@...>wrote:

> World Service statement on BBC Hindi
>
> On 26 January the BBC announced the closure of its news and current
> affairs radio output in Hindi, as part of the outcome of its Spending
> Review 2010 settlement.
>
> Since the announcement, there has been much public discussion of the
> potential for retaining some of this service and the BBC has been
> approached by a number of commercial parties with alternative funding
> proposals.
>
> In order to explore these proposals further, BBC World Service has
> decided to retain an evening news and current affairs radio broadcast
> (1 hour) in Hindi for our Indian audiences for an interim period. This
> broadcast will be available on all platforms – via SW, online and
> mobile.
>
> If sustainable commercial funding for this service cannot be found
> during the 2011/12 financial year, we regret that it will then have to
> close by March 2012.
>
> (BBC World Service Publicity)
>
> ---
> Alokesh Gupta
> New Delhi
>
>
> ------------------------------------
>
> This group specialises exclusively on Broadcasting in South Asia.
>
> Moderators : Jose Jacob,VU2JOS & Alokesh Gupta,VU3BSE
> Yahoo! Groups Links
>
>
>
>

151. AWR 40th Anniversary DX Contest

Yahoo group: dx_sasia
Date: 2011-03-08 14:23:58 UTC
From: Alokesh Gupta
Topic: 151 Message: 151

Adventist World Radio Annual DX Contest
“Choose a Channel” - AWR 40th Anniversary DX Contest

To commemorate the 40th anniversary of Adventist World Radio, our DX program “Wavescan” is conducting a big worldwide DX contest, “Choose a Channel”. It was back on October 1, 1971, that AWR made its first broadcast on shortwave in a service originating out of Portugal and beamed towards various countries in Europe.

Here are the details of our 2011 “Choose a Channel” DX Contest:-

A. Choose a Channel
We invite you to choose any shortwave channel, just one channel, anywhere in the world upon which Adventist World Radio is broadcasting, during the month of June 2011.

B. Prepare Reception Reports
You are invited to listen to the shortwave channel that you have chosen at any time, day and/or night, during the month of June 2011, and see how many different stations, including Adventist World Radio, that you can hear on that one specific channel. You are invited to prepare a standard reception report for each station, one sheet of paper for each station.

C. Photocopies
You are invited to search your QSL collection, and where possible, provide a photocopy of a QSL that you already hold in your collection from each of the shortwave stations that you hear on that one channel. These photocopies should be in color if possible, but black & white is also acceptable. If you do not already have a QSL from any of the stations you select, then you should state so in your contest entry.

D. Three Radio Cards
Where possible, you are invited to include three radio cards for the Indianapolis Heritage Collection with your contest entry. These cards may be old or new, and they may be QSL cards, reception report cards, or picture cards of radio stations, etc. (Not valid for this contest are amateur cards nor CB cards.)

E. Assemble Your Contest Entry
Post your entry with all items to Adventist World Radio in Indianapolis, remembering that the total number of stations you hear on the channel, and neatness and preparation, will all feature in the judging procedure. Remember also, that we will then post your reception reports to the other shortwave stations involved, requesting them to issue QSL cards to you in response.

Other Contest Details
Well, there you have it, the details for our Wavescan 2011 “Choose a Channel DX Contest”. This contest will run through the month of June 2011, and all contest entries should be postmarked at your local post office anywhere in the world on any date up to the end of the month of June, and they should be received at the AWR post office address in Indianapolis no later than the end of the month of July 2011.
Return postage in the form of currency notes in an international currency, or mint postage stamps, or IRC coupons would be welcome. Where possible, a self addressed return envelope, business size or half quarto size, would also be welcome.
The awards for this year’s contest will be similar to all previous contests. There will be a special award for the world winner, one of the Jerry Berg radio history books; and World Radio TV Handbook 2012 for each continental winner. In addition, there will be other special awards as well as AWR souvenirs and radio curios for many participants.
You can remember that all AWR reception reports will be verified with a specially endorsed AWR QSL card. Please remember that it will take a period of many months, well into the new year 2112, to process all of the contest entries and reception reports, but each will in due course be processed.

The only address for the AWR “Choose a Channel” 2011 DX Contest is:-
Choose a Channel DX Contest
Box 29235
Indianapolis
Indiana 46229 USA

(Dr.Adrian Peterson, Adventist World Radio)

Alokesh Gupta
New Delhi, India

152. Radio Ceylon Fan Clubs in India appreciate unique Sri Lankan programmes

Yahoo group: dx_sasia
Date: 2011-03-19 01:59:55 UTC
From: Alokesh Gupta
Topic: 152 Message: 152

Radio Ceylon Fan Clubs in India appreciate unique Sri Lankan programmes

http://www.news.lk/home/5371-radio-ceylon-fan-clubs-in-india-appreciate-unique-sri-lankan-programmes

Regards,

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

153. Bangladesh Betar reaches expats with Thomson

Yahoo group: dx_sasia
Date: 2011-03-31 09:43:44 UTC
From: Alokesh Gupta
Topic: 153 Message: 153

Bangladesh Betar reaches expats with Thomson

by Digital Production Middle East Staff on Mar 31, 2011

Thomson Broadcast is supplying a 250 kW TSW 2300D shortwave
transmitter, together with the rotatable HP-RCA 2/2/0.5 shortwave
antenna system. This configuration will allow Bangladesh Betar to
increase its coverage to the diaspora of Bangladeshi workers abroad.

The new transmitter and antenna installation will be located at the Kabirpur
Shortwave
Station, about 40 km north of the capital Dhaka, and is scheduled to
be operational by September 2011 while the antenna is planned to be on
air by spring 2012.

http://www.digitalproductionme.com/article-4100-radio-bangladesh-betar-reaches-expats-with
-thomson/

Alokesh Gupta,VU3BSE
New delhi

154. Radio Nepal marks 61st anniv

Yahoo group: dx_sasia
Date: 2011-04-04 10:48:55 UTC
From: Alokesh Gupta
Topic: 154 Message: 154

Radio Nepal marks 61st anniv

http://www.ekantipur.com/the-kathmandu-post/2011/04/03/nation/radio-nepal-marks-61st-anniv/220182.html

155. FM Adventures

Yahoo group: dx_sasia
Date: 2011-04-05 11:11:21 UTC
From: Alokesh Gupta
Topic: 155 Message: 155

FM Dxing with Cell Phone Radios!

-Jose Jacob, VU2JOS

Gone are the days of my dxing adventures with communication and digital radios. My latest craze is dxing FM stations with cell phones! It all started several months back when my wife purchased a new cell phone for her. It was a Samsung which had FM radio in it. Out of curiosity I tuned it and could hear our local FM stations very clearly.

Later, on one of my outstation trips, I took that cell phone with me and could monitor many local FM stations on the way and found it very interesting. Slowly I discovered that its sensitivity was very good and that I could pick up far away stations also on it when conditions were good, even with its small headset cord wire antenna. Then I started taking this little wonder seriously.

The advantages of cell phone radio are:

1. It receives the stations reasonably well even with its small antenna.
2. As cell phone is now an accepted communication gadget, it and does not raise any eyebrows if we are glued to it for long periods.
3. It has digital display and can save channels also in memory.
4. It has auto scan to memory function.
5. Some models are having recording facility.
6. It is very compact.
7. There is no need to take separate radios/batteries/chargers during travels if your interest is only FM.
8. It will be useful during emergencies to monitor local stations.

I had experienced that my home shack in Hyderabad is not good for FM Dxing. However when I traveled to different parts of India, as expected, reception inside the train was weak but once I got out to the platform, the FM stations were heard at better level. Only I had to keep an eye on the train so as not to be left out at the platform when the train started!

My cell phone radio was put to real test recently in the 3rd week of March 2011, while I was staying on the first floor of a hotel in Bhubaneswar, Odisha in East India. Upon checking on the band in the mornings, evenings and night, I could hear many far away stations from Kolkata, Chennai and even Bangladesh and Myanmar! To get better results I got permission to go to the top floor (5th floor) of the hotel for monitoring. Needless to say reception was much better there and I could make some recordings of these interesting far away stations.

I observed that conditions varied from day to day and that all stations were not heard on a daily basis. Normally in the mornings (around 6.00 am to 9.00

am) stations from NE ie Kolkata, Bangladesh, Myanmar region were observed. Propagation used to peak at around 7.00 am. On some days, I could hear stations from Kolkata mixing with our powerful local stations (located 25 kms away) on 92.7, 93.5 & 104.0 MHz! I could null out the local station by turning the cell phone in different direction. In the evenings/nights, it was the turn of stations from South like Chennai etc. However stations from NE also used to be heard at the same time. Often the far away stations used to come with very strong signals and one could find it difficult to believe it. My best catch was getting a couple of stations from Myanmar easily identifiable by their unique music.

A bunch of Bangladesh stations were monitored during this particular trip. The private stations (88.0, 88.4, 89.2, 89.6 etc.) were heard with relays of news from Bangladesh Betar at 6.30 am followed by separate local programming. Of this the relay on 88.0 was several seconds later than others. BBC relays in English and Bangla were noted on some channels (100.0, 101.2, 102.0 etc.) while Deutche Welle was noted on 102.0 etc. at 7.30 am. Details of stations heard are given in a separate list. I am very thrilled to have logged over 50 FM stations on my cell phone radio this time.

During my regular trips to Bhubaneswar area for my official work for National Institute of Amateur Radio, I have observed that it is an excellent place for FM Dxing. I understand that FM DX is not a regular event, but I must have been in the right place at the right time.

Some splatters from local stations and cable Tv created some confusion for me. The recorder in my cell phone creates a noise if the stations are weak but it is not observed if the stations are strong. There is no S meter on my cell phone. I have to try with external antennas connected to the cell phone.

I have read of cell phones with MW radio also but could not test any yet. Hope that in the coming days, we can wish for cell phones with SW also along with FM & MW or even radios with built in cell phones!

I have not come across any information on cell phone dxing yet and am interested in getting it. If you have a radio in your cell phone why not try it, especially if you are touring around.

Logs are available here : *http://tinyurl.com/6y6m8sr*

Jose Jacob, National Institute of Amateur Radio, Raj Bhavana Road, Hyderabad 500082, India. Email : vu2jos@...

156. Visit to Radio Namaskar CRS

Yahoo group: dx_sasia
Date: 2011-04-07 04:00:16 UTC
From: Alokesh Gupta
Topic: 156 Message: 156

During a recent trip to Odisha got a chance to visit "Radio Namaskar", community radio station at Konark.
The article can be accessed or downloaded here :

http://tinyurl.com/3et66kk

73

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Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road
Hyderabad 500082, India

Cell: + 91 94416 96043
Telefax:+ 91 40 2331 0287
Tel: + 91 40 6516 7388

www.niar.org

157. QSL REPORT – February 2011

Yahoo group: dx_sasia
Date: 2011-04-07 10:01:29 UTC
From: Mukesh Kumar
Topic: 157 Message: 157

QSL REPORT – February 2011

Station: - KBS World Radio
Date: - 01-02-2011
Frequency: - 9515 kHz
Time: - 1600-1700 UTC
Language: - English
Description: - 2010-2012 VISIT KOREA YEAR – Baekseolgi: Baekseolgi is a traditional Korean rice cake (tteok), cooked by steaming only white non-glutinous rice flour. The name, baekseolgi, means white snow, as its surface looks like it is covered by snow. The white snow tteok is usually served in banquets in Korea in order to celebrate new-born babies on their 100th day. Koreans traditionally believed serving baekseolgi to 100 people would ensure a long and healthy life for their babies. This old custom is still practiced today.

Station: - TRT Voice of Turkey
Date: - 16-01-2011
Frequency: - 11735 kHz (EMR)
Time: - 1330-1425 UTC
Language: - English
Description: - Black Sea folk dances girls' horon (Fatih Primary School Folk Dances Group).

Station: - Radio Free Asia
Date: - 16-01-2011
Frequency: - 11695 kHz (Asia)
Time: - 0200-0230 UTC
Language: - Tibetan
Description: - 2011 Years of the Rabbit. This QSL card commemorates 2011 as the Year of the Rabbit based on the Chinese Lunar Calendar. Those born in a rabbit year are said to be kind, sensitive, self-spoken, good natured, reserved, artistic, thorough, self-assured, astute, and lucky. This QSL card is issued for all confirmed reception reports from January – March 2011. Please continue to send your reception reports to us via www.techweb.rfa.org or by email qsl@...

Station: - NHK World Radio Japan
Date: - 02-01-2011
Frequency: - 15205 kHz (Uzbekistan)
Time: - 0500-0530 UTC
Language: - English
Description: - "Tranquility" (Yamanashi Prefecture).

Station: - NHK World Radio Japan
Date: - 08-01-2011
Frequency: - 9875 kHz (Yamata)
Time: - 1300-1330 UTC
Language: - English
Description: - “Waves of Light” (Miyagi Prefecture).

Station: - NHK World Radio Japan
Date: - 08-01-2011
Frequency: - 9720 kHz
Time: - 1345-1430 UTC
Language: - Hindi
Description: - “Tranquility”(Yamanashi Prefecture).

Station: - Radio Netherlands Wereldomroep
Date: - 19-12-2010
Frequency: - 9720 kHz
Time: - 1000-1100 UTC
Language: - English
Description: - Photograph of Holland.

Station: - Bible Voice
Date: - 08-01-2011
Frequency: - 13670 kHz (Wertachtal)
Time: - 1515-1545 UTC
Language: - English
Description: - Bible Voice Broadcasting. Reaching Nations… one person at a time.

Station: - HCJB Global Australia
Date :- 29-01-2011
Frequency:- 15400 kHz (Transmitting from Kununurra in the northwest of Australia)
Time: - 1300-1330 UTC
Language:- English
Description: - Children learning to surf on one of the Victorian beaches. It is summer holiday time.

Station: - Family Radio
Date: - 24-12-2010
Frequency: - 6280 kHz (300 kW Via Pacific Cable)
Time: - 1630-1700 UTC
Language: - Hindi
Description: - Family Radio 1959-20009, 50 Years. Bringing the Good News of Salvation to a weary world.

Station: - Voice of Russia
Date: - 19-01-2011
Frequency: - 9885 kHz
Time: - 1300-1400 UTC
Language: - Hindi
Description: - The Voice of Russia, 1703-2003, ST. PETERSBURG IS 300 YEARS OLD.

Station: - Adventist World Radio (via Japan Short Wave Club)
Date: - 06-02-2011
Frequency: - 11675 kHz (Wertachal, Germany)
Time: - 1530-1600 UTC
Language: - AWR English Wavescan
Description: - e-QSL verified by Kazuhiko Iwasa, e-QSL Manager. 2011 JSWC Verification Card.

Regards & 73’s
Mukesh Kumar
THE COSMOS CLUB
MISCOT-3, R-8, RAMNA
MUZAFFARPUR – 842002
BIHAR, INDIA
Cell: +919835803450
Email: mukesh.letters@...
Visit: http://thecosmosclub.blogspot.com/
Join: http://groups.yahoo.com/group/hindidx

158. QSL REPORT – March 2011

Yahoo group: dx_sasia
Date: 2011-04-07 10:03:34 UTC
From: Mukesh Kumar
Topic: 158 Message: 158

QSL REPORT – March 2011

Station: - HCJB Global Australia
Date :- 29-01-2011
Frequency:- 15400 kHz (Transmitting from Kununurra in the northwest of Australia)
Time: - 1300-1330 UTC
Language:- English
Description: - Trucks carrying cattle in central Australia.

Station: - Bible Voice
Date: - 30-01-2011
Frequency: - 13635 kHz (Issoudun)
Time: - 1415-1430 UTC
Language: - English
Description: - Bible Voice Broadcasting. Reaching Nations… one person at a time.

Station: - The Voice of Greece
Date: - 17-01-2011
Frequency: - 15650 kHz
Time: - 1230-1300 UTC
Language: - Greek
Description: - THE VOICE OF GREECE - Hellenic Radio Television. Traditional Skyrian Jewelry, National Historical Museum, Athens.

Station: - The Voice of Greece
Date: - 30-01-2011
Frequency: - 9420 kHz
Time: - 13051400 UTC
Language: - English
Description: - THE VOICE OF GREECE - Hellenic Radio Television. “The prince of the lillies” fresco from Knossos (1.500 B.C.) Heraklion Archaeological Museum (Crete).

Station: - Vatican Radio
Date: - 19-01-2011
Frequency: - 11850 kHz
Time: - 1430-1450 UTC
Language: - Hindi
Description: - Interview with Benedict XVI during the flight of Cyprus (4 June 2010). With the Pope, Card. Tarcisio Berton, Secretary of State, and Fr. Federico Lombardi S. J. director of the Press-Office of the Holy See.

Station: - Radio Canada International
Date: - 08-01-2011
Frequency: - 9635 kHz (via Xian relay, China)
Time: - 1500-1557 UTC
Language: - English
Description: - Maple Leaf Mailbag Special QSL verified by Bill Westenhaver. “Rediscover the World” Radio Canada International is celebrating its 60th anniversary in 2005. RCI broadcasts throughout the world via the Internet, analog and digital shortwave, and satellite. Its 300-hour weekly programming also airs on over 300 partner stations in 75 countries.

Station: - Voice of Mongolia
Date: - 17-02-2011
Frequency: - 12085 kHz
Time: - 1030 UTC
Language: - English
Description: - Photograph of animated child.

Station: - Radio Slovakia International
Date: - 11-12-2010
Frequency: - 13715 kHz
Time: - 0700-0730 UTC
Language: - English
Description: - The Building of Slovak Radio in Bratislava, SACR.

Station: - Radio Romania International
Date: - 01-01-2011
Frequency: - 9690 kHz
Time: - 0400 UTC
Language: - English
Description: - The CEC Palace (The Savings Bank Palace).

Station: - TRT Voice of Turkey
Date: - 14-02-2011
Frequency: - 11735 kHz (EMR)
Time: - 1330-1425 UTC
Language: - English
Description: - Thracian region folk dances, Edirne.

Station: - Deutsche Welle
Date: - 08-02-2011
Frequency: - 11695 kHz (Trincomalee)
Time: - 0300-0400 UTC
Language: - English
Description: - Relaisstation Sines/Portugal.

Station: - Voice of Vietnam
Date: - 01-02-2011
Frequency: - 7220 kHz
Time: - 1600-1630 UTC
Language: - English
Description: - TNVN Verification Card.

Station: - KBS World Radio
Date: - 09-02-2011
Frequency: - 9570 kHz
Time: - 0800-0900 UTC
Language: - English
Description: - 2010-2012 VISIT KOREA YEAR – Baekseolgi: Baekseolgi is a traditional Korean rice cake (tteok), cooked by steaming only white non-glutinous rice flour. The name, baekseolgi, means white snow, as its surface looks like it is covered by snow. The white snow tteok is usually served in banquets in Korea in order to celebrate new-born babies on their 100th day. Koreans traditionally believed serving baekseolgi to 100 people would ensure a long and healthy life for their babies. This old custom is still practiced today.

Station: - NHK World Radio Japan
Date: - 05-02-2011
Frequency: - 11780 kHz (Uzbekistan)
Time: - 1000-1030 UTC
Language: - English
Description: - “Winter Sentries” (Niigata Prefecture).

Station: - NHK World Radio Japan
Date: - 10-02-2011
Frequency: - 9720 kHz
Time: - 1300-1345 UTC
Language: - Bengali
Description: - “Winter Sentries” (Niigata Prefecture).

Station: - Radio Netherlands
Date: - 15-02-2011
Frequency: - 15595 kHz (Madagascar)
Time: - 1530-1600 UTC
Language: - English
Description: - Photograph of Holland.

Station: - Radio Netherlands
Date: - 17-02-2011
Frequency: - 9720 kHz
Time: - 1000-1100 UTC
Language: - English
Description: - Photograph of Holland.

Station: - Adventist World Radio
Date: - 06-02-2011
Frequency: - 11675 kHz (250 kW, Wertachtal- Germany)
Time: - 1530 UTC
Language: - English
Description: - Verified by Adrian M Peterson, DX Editor. Adventist World Radio – The Voice of Hope.

Station: - Adventist World Radio (via WRMI Radio Miami International)
Date: - 30-01-2011
Frequency: - 11675 kHz (250 kW, Wertachtal- Germany)

Time: - 1530 UTC
Language: - English
Description: - Verified by Dr. Adrian Peterson, AWR DX Editor for Jeff White, WRMI General Manager.

Station: - Radio Taiwan International
Date: - 11-11-2010
Frequency: - 11550 kHz (Huwei Branch Station)
Time: - 1600-1700 UTC
Language: - English
Description: - 2010 Taipei International Flora Exposition.

Station: - Radio Taiwan International
Date: - 16-02-2011
Frequency: - 9435 kHz
Time: - 1600-1700 UTC
Language: - English
Description: - The Eternal Golden Castle.

Station: - All India Radio (Bhopal)
Date: - 28-11-2010
Frequency: - 4810 kHz
Time: - 1610-1630 UTC
Description: - QSL Card. Verifies by Director (Spectrum Management & Synergy). A palace scene from Vessantara Jataka, Cave 17, Ajanta.

Station: - All India Radio (Mumbai)
Date: - 17-12-2010
Frequency: - 9870 kHz
Time: - 0220-0245 UTC
Description: - QSL Card. Verifies by Director (Spectrum Management & Synergy). Panch Mahal, Fatehpr Sikri.

Station: - All India Radio (Chennai)
Date: - 18-12-2010
Frequency: - 7270 kHz
Time: - 0230-0245 UTC
Description: - QSL Card. Verifies by Director (Spectrum Management & Synergy). A scene from Mhajanaka, Cave 1, Ajanta.

Station: - All India Radio (Mumbai)
Date: - 21-12-2010
Frequency: - 7340 kHz
Time: - 0300-0320 UTC
Description: - QSL Card. Verifies by Director (Spectrum Management & Synergy). A scene from Mhajanaka, Cave 1, Ajanta.

Regards & 73’s
Mukesh Kumar
THE COSMOS CLUB
MISCOT-3, R-8, RAMNA
MUZAFFARPUR – 842002

BIHAR, INDIA
Cell: +919835803450
Email: mukesh.letters@...
Visit: http://thecosmosclub.blogspot.com/
Join: http://groups.yahoo.com/group/hindidx

159. Hindi radio in Oman to reach out to expat community

Yahoo group: dx_sasia
Date: 2011-04-12 03:06:17 UTC
From: Alokesh Gupta
Topic: 159 Message: 159

Hindi radio in Oman to reach out to expat community

Dubai, Apr 11 (PTI) The owner of several commercial radio stations in Oman has backed a Hindi radio station in the country as a new way to reach out to the Hindi-speaking expatriate community in the country.

More at :

http://news.in.msn.com/international/article.aspx?cp-documentid=5113520

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

160. DRM Newsletter 4/2011

Yahoo group: dx_sasia
Date: 2011-04-14 10:10:28 UTC
From: Alokesh Gupta
Topic: 160 Message: 160

DRM Newsletter 4/2011

http://newsletters.lavishcreative.com/t/ViewEmailArchive/r/7A5765F928E54851/C67FD2F38AC4859C/

- DRM+ in Scotland
- DRM station ready in Saudi Arabia
- DRM presence at NAB
- NewStar Receiver Unveiled at NAB 2011

Alokesh Gupta,VU3BSE
New Delhi

161. BBC Hindi & Mandarin to be back on shortwave from May 1

Yahoo group: dx_sasia
Date: 2011-04-20 18:09:04 UTC
From: Alokesh Gupta
Topic: 161 Message: 161

Planned additional txions of BBC in Mandarin Chinese and Hindi on SW have been moved to May 1 (ex April 18)

BBC Mandarin Chinese

1300-1530 on 6095 KIM 250 kW / 290 deg
9605 NAK 250 kW / 020 deg
11920 SNG 100 kW / 013 deg
15285 SNG 100 kW / 013 deg

2200-2300 on 7325 SLA 250 kW / 063 deg
9580 KIM 250 kW / 285 deg
9610 NAK 250 kW / 020 deg
9855 SLA 250 kW / 060 deg
11795 SNG 250 kW / 013 deg
11980 NAK 250 kW / 025 deg

BBC Hindi

0100-0130 on 6065 SLA 250 kW / 060 deg
9425 SLA 250 kW / 060 deg
11995 SNG 250 kW / 315 deg
13745 TAC 200 kW / 131 deg
15510 NAK 250 kW / 280 deg

0230-0300 on 11995 SLA 250 kW / 100 deg
15660 NAK 250 kW / 305 deg
17510 NAK 250 kW / 300 deg
17655 NVS 250 kW / 195 deg

1700-1730 on 5910 SLA 250 kW / 060 deg
7460 NAK 250 kW / 280 deg
9605 CYP 250 kW / 090 deg
11740 NAK 250 kW / 275 deg

Hindi, currently schedule on SW

1400-1500 on 7565 NAK 250 kW / 280 deg
9685 NAK 250 kW / 275 deg
9685 SLA 250 kW / 063 deg
11795 SNG 250 kW / 340 deg
15470 CYP 250 kW / 097 deg

(Ivo Ivanov)

Alokesh Gupta,VU3BSE
New Delhi

162. Interview with T.V.B.Subrahmanyam of ADI

Yahoo group: dx_sasia
Date: 2011-04-20 18:27:41 UTC
From: Alokesh Gupta
Topic: 162 Message: 162

Interview with T.V.B.Subrahmanyam, Global Marketing Head, Home AV, ADI on issues related to DRM in India

http://www.mediavataar.com/interview.php?id=23

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

163. Pakistan radio station bombed, reporters shot in separate attacks

Yahoo group: dx_sasia
Date: 2011-04-22 10:46:55 UTC
From: Alokesh Gupta
Topic: 163 Message: 163

Pakistan radio station bombed, reporters shot in separate attacks

http://www.abu.org.my/abu/index.cfm/elementid/68707/Pakistan-radio-station-bombed-reporters-shot-in-separate-attacks

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164. HCJB's DX Partyline program to be discontinued

Yahoo group: dx_sasia
Date: 2011-05-01 04:08:32 UTC
From: Alokesh Gupta
Topic: 164 Message: 164

Allen Graham announced during 30th April edition of DX Partyline program that the final edition of the program will be broadcasted on 28/29 May 2011, the day this progran celebrates its 50th anniversary.

Here's the announcement recorded off HCA 15340 kHz on 30th Apr 2011 at 1526z : http://tinyurl.com/67a5ggu

DXPL podcasts are available here : http://itunes.apple.com/us/podcast/dx-partyline-from-hcjb-world/id263468711

http://www.hcjb.org/dx_partyline

Alokesh Gupta, VU3BSE
New Delhi

165. QSL Report for April

Yahoo group: dx_sasia
Date: 2011-05-05 09:46:33 UTC
From: Alokesh Gupta
Topic: 165 Message: 165

QSL REPORT FOR APRIL

*FREQUENCY RELAY STATION UTC REMARKS *

7305 KHZ RUSSIA VOR 1600 THE STATE TERETYAKOV
GALLERY

11740 KHZ UZBEKISTAN R JAPAN 0130 SPRING TEA CEREMONY

13840 KHZ ISSOUDUN RTI 1600 ETERNAL GOLDEN CASTLE

15460 KHZ PHILLIPINES R VATICAN 0300 TWO SATELLITE EARTH
STATION

15520 KHZ EMIRLER V O T 1630 UTC CIVIL EDUCATION
CENTRE GROUP

15540 KHZ IBB TINIAN RFA VIETNAMESE 0-0030UTC 15 ANN QSL
CARD

15745 KHZ MADAGASCAR R J 0130UTC AZALEAS AMID THE TREES

17715 KHZ MOOSBRUNN ORF 12UTC GARDENO MIRABELL IN SALZBURG

Thanking you,
Wth kind regards

P.Girish Chadaga
Bangalore

166. FEBA 9770 Sundays

Yahoo group: dx_sasia
Date: 2011-05-07 09:43:01 UTC
From: Jose Jacob
Topic: 166 Message: 166

Hello!

Some months back Mauno Ritola enquired with me about one FEBA broadcast on Sunday mornings on 9770 via SLBC, however it was not heard then.

However, at last , last Sunday I picked up one transmission as follows:

9770 0035-0105 Tamil FEBA. May be via SLBC. I understand Tamil and have made recording of it also. They are announcing as broadcast only on Sundays.

Not transmission noted on other days at that time. SLBC starts on 9770 now a days at around 0125 UTC.

Not found in any schedules of FEBA, Aoki etc. Any more info appreciated.

Anyway look out for this transmission tomorrow morning.

Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

167. Frequency changes

Yahoo group: dx_sasia
Date: 2011-05-08 05:37:11 UTC
From: Alokesh Gupta
Topic: 167 Message: 167

Vatican Radio - New Freq 11730

From 1st May 2011 Vatican Radio is using 11730 kHz (via Tashkent) replacing 9580 kHz at 0040-0200 hrs (Mon,Thu from 0025) parallel to 7335 kHz(via SMG) in Hindi,Tamil,Malayalam and English.

R.Veritas New Freqs from 15 May

In order to improve reception the following changes are effective 15th May 2011 for Radio Veritas Asia :

Sinhala 0000-0027 9720 kHz -> 9670 kHz
Bengali 0030-0057 11945 kHz -> 11710 kHz
Urdu 1430-1457 15435 kHz -> 15260 kHz via Vatican R.
Chin 1430-1500 9620 kHz -> 9535 kHz

Also Filipino to ME 1500-1553 kHz on 15280 kHz (replacing 15350 kHz via Vatican R)

Alok Dasgupta via Dx Asia-UADX Blog

168. Re: FEBA 9770 Sundays

Yahoo group: dx_sasia
Date: 2011-05-08 06:06:49 UTC
From: Jose Jacob
Topic: 166 Message: 168

Today 8 May 2011, Sunday, FEBA was heard on 9770 as follows:
0000-0030 Telegu, 0030-0101 Tamil. I contacted the mobile number announced
in the program but the lady who answered dont know where the transmitter is
but will get the info for me later.

73

Jose Jacob

On Sat, May 7, 2011 at 3:13 PM, Jose Jacob <dx.india@...> wrote:

> Hello!
>
> Some months back Mauno Ritola enquired with me about one FEBA broadcast on
> Sunday mornings on 9770 via SLBC, however it was not heard then.
>
> However, at last , last Sunday I picked up one transmission as follows:
>
> 9770 0035-0105 Tamil FEBA. May be via SLBC. I understand Tamil and have
> made recording of it also. They are announcing as broadcast only on Sundays.
>
> Not transmission noted on other days at that time. SLBC starts on 9770 now
> a days at around 0125 UTC.
>
> Not found in any schedules of FEBA, Aoki etc. Any more info appreciated.
>
> Anyway look out for this transmission tomorrow morning.
>
> Thanking you,
>
> Yours sincerely,
>
>
> Jose Jacob, VU2JOS
> National Institute of Amateur
> Radio
> Hyderabad, India
> www.niar.org
> cell: 91 94416
> 96043
>
>

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

169. Re: [dxld] Re: FEBA 9770 Sundays

Yahoo group: dx_sasia
Date: 2011-05-08 13:14:34 UTC
From: Jaisakthivel
Topic: 166 Message: 169

Dear Jose,

Today morning I were also get it.
But it were not that much strong here in deep south of Tamil Nadu, India.
The reception is 23222. After 0105 UT some Chinese station were start with
strong signal.

73's
Jaisakthivel, ADXC, Tirunelveli
//////////////////////
For Contact:
Jaisakthivel, Asst. Professor,
Dept. of Communication, MS University,
Tirunelveli - 627012, India
Visit: www.dxersguide.blogspot.com
www.sarvadesavaanoli.blogspot.com
Join: www.groups.yahoo.com/group/sarvadesavanoli
Mobile: +91 98413 66086
//////////////////////

_____
From: Jose Jacob <dx.india@...>
To: dx_sasia@yahoogroups.com
Sent: Sat, 7 May, 2011 11:06:49 PM
Subject: [dxld] Re: FEBA 9770 Sundays

Today 8 May 2011, Sunday, FEBA was heard on 9770 as follows:
0000-0030 Telegu, 0030-0101 Tamil. I contacted the mobile number announced in
the program but the lady who answered dont know where the transmitter is but
will get the info for me later.

73

Jose Jacob

On Sat, May 7, 2011 at 3:13 PM, Jose Jacob <dx.india@...> wrote:

Hello!
>
>Some months back Mauno Ritola enquired with me about one FEBA broadcast on
>Sunday mornings on 9770 via SLBC, however it was not heard then.
>
>However, at last , last Sunday I picked up one transmission as follows:
>
>9770 0035-0105 Tamil FEBA. May be via SLBC. I understand Tamil and have made
>recording of it also. They are announcing as broadcast only on Sundays.
>

>Not transmission noted on other days at that time. SLBC starts on 9770 now a
>days at around 0125 UTC.
>
>Not found in any schedules of FEBA, Aoki etc. Any more info appreciated.
>
>Anyway look out for this transmission tomorrow morning.
>
>Thanking you,
>
> Yours sincerely,
>
> Jose Jacob, VU2JOS
> National Institute of Amateur Radio
> Hyderabad, India
> www.niar.org
> cell: 91 94416 96043
>

--

Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

170. After 50 Years, Popular Show for Shortwave Radio Listeners to End on Anniversary Date

Yahoo group: dx_sasia
Date: 2011-05-08 16:43:48 UTC
From: Alokesh Gupta
Topic: 170 Message: 170

After 50 Years, Popular Show for Shortwave Radio Listeners to End on Anniversary Date

http://www.hcjb.org/HCJB-Global-News/after-50-years-popular-show-for-shortwave-radio-listeners-to-end-on-anniversary-date.html

---

Alokesh Gupta, VU3BSE
New Delhi

171. Re: [dxld] FEBA 9770 Sundays

Yahoo group: dx_sasia
Date: 2011-05-08 21:30:59 UTC
From: Mauno Ritola
Topic: 171 Message: 171

It was also in WRTH winter update p. 4 , only listed until 0200:
http://wrth.com/files/WRTH2011IntRadioSuppl1_B10SchedulesUpdate.pdf

MR

7.5.2011 13:04, Wolfgang Bueschel kirjoitti:
> Via Ekala, see Nagoya xlxx file.
> 9770 0000-0100 41 EKA 300 350 ENGLISH CLN SLB
> cheers wb df5sx
>
> ----- Original Message -----
> From: "Jose Jacob"<dx.india@...>
> Sent: Saturday, May 07, 2011 11:43 AM
> Subject: [dxld] FEBA 9770 Sundays
>> Hello!
>>
>> Some months back Mauno Ritola enquired with me about one FEBA broadcast on
>> Sunday mornings on 9770 via SLBC, however it was not heard then.
>>
>> However, at last , last Sunday I picked up one transmission as follows:
>>
>> 9770 0035-0105 Tamil FEBA. May be via SLBC. I understand Tamil and have
>> made
>> recording of it also. They are announcing as broadcast only on Sundays.
>>
>> Not transmission noted on other days at that time. SLBC starts on 9770 now
>> a days at around 0125 UTC.
>>
>> Not found in any schedules of FEBA, Aoki etc. Any more info appreciated.
>>
>> Anyway look out for this transmission tomorrow morning.
>>
>> Thanking you,
>>
>> Yours sincerely,
>>
>>
>> Jose Jacob, VU2JOS
>> National Institute of Amateur
>> Radio
>> Hyderabad, India
>> www.niar.org
>> cell: 91 94416
>> 96043
>

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> Yahoo! Groups Links
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>
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>

172. TDP DRM Test to India

Yahoo group: dx_sasia
Date: 2011-05-10 01:20:55 UTC
From: Alokesh Gupta
Topic: 172 Message: 172

TDP Radio will do a DRM test broadcast towards India as follows:

Date : 12 May 2011
Time : 1500-1700 UTC
Frequency : 15775 kHz
Power : 100 kW DRM
Txer Location : Issoudun, France

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

173. DRM+ Showcase in India 23rd-27th May 2011

Yahoo group: dx_sasia
Date: 2011-05-12 12:14:52 UTC
From: Alokesh Gupta
Topic: 173 Message: 173

DRM+ Showcase in India 23rd-27th May 2011

11-May-11

The aim of the New Delhi DRM+ showcase is to test coverage, power and interference comparing results with the analogue performance for the same area. The week-long demo (23rd-27th May) involves the participation of DRM Consortium members: Nautel, Fraunhofer, RFmondial, Analog Devices, BBC and the University of Hanover. After evaluation, the result of the test will be made public jointly by AIR and the DRM Consortium.

(DRM Consortium)

Alokesh Gupta,VU3BSE
New Delhi, India

174. New TDP DRM test today - 13 May on 15775

Yahoo group: dx_sasia
Date: 2011-05-13 12:57:49 UTC
From: Alokesh Gupta
Topic: 174 Message: 174

New TDP transmission today 13 May from Issoudun towards India : 1500 to 1700 UTC on 15775 kHz using TDP Radio and TDP Disco configurations.

Time = 15.00-16.57 UTC
Frequency = 15775 kHz
Power = 100 kW RMS.

Wishing you successful DRM reception.

73 / regards.

Jacques F6AJW

175. QSL from The Cross Radio

Yahoo group: dx_sasia
Date: 2011-05-15 03:23:47 UTC
From: Babul Gupta
Topic: 175 Message: 175
Attachments: 2 described; binary payloads are missing from this source WARC

From *Nob & Sylvia Kalau*

* * to babulgupta@...

date Sat, May 14, 2011 at 10:20

Subject The Cross Radio Reception

mailed-by pmapacific.org

signed-by pmapacific.org

Dear BABUL GUPTA:

Thank you for your reception report for The Cross Radio. We are pleased to verify your reception of our transmission.

On 3rd May, 2011 at 2252 hrs to 2315 hrs UTC SW 4755 KHz, V6MP 1KWAntennae: 1 wavelength, Horizontal Loop @ 35ft.

FM 88.5, 99.5, 102.5 MHz, V6MA 300W Pohnpei, Federated States of Micronesia 7N/158E

The Cross Radio is a ministry of Pacific Missionary Aviation, an evangelical mission serving the islands of Micronesia and the Philippines. Our target is to broadcast SW radio to the isolated outer islands of Micronesia, in the Pacific, where common conveniences such as electricity, plumbing, airport, hospital and radio do not exist. Due to technical problems with our antennae we have been off the air. At the beginning of 2011, Galcom engineers arrived to take care of that problem. Currently we are on the air with the SW 4755, 830am – 9:30pm Pohnpei time, until we establish the best times for the islands we are targeting. They communicate with us via HF radio and don’t always have the battery power to give us their reception reports.

We appreciate your enthusiasm for hearing us in your part of the world. We have received reports from USA, Japan, Canada, Finland, Sweden, China, Ukraine, Venezuela and other countries.

Please visit our website for more information about PMA. If you feel so inclined, and want to help keep us on the air, you can donate to the Cross Radio through www.pmapacific.org using the Paypal option. Please designate “radio” in the message box.

We prefer to send QSL verification requests by email. However, if you need a hard copy mailed to you, please let us know and include $1.00 for postage. International postage coupons are not accepted in Micronesia.

That Every Island May Hear,

Sylvia Kalau

Station Manager

The Cross Radio

Pacific Missionary Aviation

PO Box 517

Pohnpei, FM 96941

Tel: 691-320-2496

Fax: 691-320-2592

email: pohnpei@pmapacific.org

Website : www.pmapacific.org

176. FAC conclusion on BBC Hindi: Responses from Govt and the BBC

Yahoo group: dx_sasia
Date: 2011-05-18 04:03:17 UTC
From: Alokesh Gupta
Topic: 176 Message: 176

FAC conclusion on BBC Hindi: Responses from Govt and the BBC

http://alokeshgupta.blogspot.com/2011/05/fac-conclusion-on-bbc-hindi-responses.html

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Alokesh Gupta, VU3BSE
New Delhi

177. Germany's Deutsche Welle to end most shortwave broadcasting

Yahoo group: dx_sasia
Date: 2011-05-18 12:46:48 UTC
From: Alokesh Gupta
Topic: 177 Message: 177

Germany's Deutsche Welle to end most shortwave broadcasting

Bonn, Germany - The government-financed German broadcaster Deutsche Welle is to cease most of its shortwave broadcasts on July 1, with emphasis shifting to television broadcasts and the internet, the corporation said in Bonn Wednesday.

Full story at :
http://www.monstersandcritics.com/news/europe/news/article_1639879.php/Germany-s-Deutsche-Welle-to-end-most-shortwave-broadcasting

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Alokesh Gupta,VU3BSE
New Delhi

178. Deutsche Welle: Changes in radio broadcasts starting this summer

Yahoo group: dx_sasia
Date: 2011-05-18 17:23:08 UTC
From: Alokesh Gupta
Topic: 178 Message: 178

Deutsche Welle: Changes in radio broadcasts starting this summer

Increased focus on television, online and mobile services and a reduction of shortwave broadcasts.

Starting July 1, 2011, Deutsche Welle (DW) will be making major changes in how and when its radio programming is broadcast in Asia and Europe, as well as German radio programming as a whole.

The measures will ensure the further development of Germany's international broadcaster to a truly multimedia organization. As stipulated in the organization's strategic plan for 2010-2013, DW will focus on modern modules that can be integrated into partner's FM line-ups as well as being offered as stand-alone, on-demand services for the Internet and mobile devices. DW will thereby increase the cooperation with its partners throughout the world. With the exception of Africa and parts of Asia, linear shortwave broadcasts will be discontinued due to limited usage. The resources that have been saved will be reinvested in projects for the future - especially in the development of television services with regional languages and content, as well as an increase in online and mobile services.
DW will aim to use its available resources to offer two TV channels per region. This will give viewers the opportunity to choose between a channel with predominantly German programming and a channel with a focus on one of the regional languages - English, Spanish or Arabic.
In the future, DW will work with partner stations in Central and Southeast Europe to broadcast regional TV magazines and produce online services - each in the regional language. Starting July 1, 2011, the FM services for Bulgarian, Greek, Croatian, Macedonian and Romanian will be reduced and eventually discontinued. The frequencies that were purchased or rented in Sofia, Bucharest, Pristina and Tirana will be returned, as well as the corresponding licenses. The FM broadcasts for Albanian, Bosnian and Serbian will be reduced. In the future, these services will focus on selected partnerships with local FM stations. A service in Romani will be maintained for the time being. For Ukraine, DW is currently examining whether or not an agreement can be made with a partner to broadcast a reduced amount of FM radio programming that has been tailored to fit their needs. Radio programming for Hindi will be discontinued on July 1.

Reduction of shortwave
On November 1, 2011, DW will be discontinuing the shortwave broadcast for German, Russian, Farsi and Indonesian. For English, the shortwave broadcast will be limited to Africa. The broadcasting times for Chinese programming will be reduced from 120 minutes to 60 minutes. For these languages, DW will also be increasing the online and mobile services as well as video-on-demand and audio-on-demand. The portfolio will also include audio productions for rebroadcast by partners (when applicable).

Starting in November, DW will only be broadcasting radio programming via shortwave in the following languages: Amharic, Chinese, Dari, English and French for Africa, Hausa, Kiswahili, Pashtu, Portuguese for Africa and Urdu.

Closing of relay stations
The shortwave program currently broadcasts 260 hours daily with DW's own or rented relay stations - with the new focus on Africa and regions in Asia that will be reduced to just 55 at the beginning of the winter season. Only the relay station in Kigali (Rwanda) will be needed for shortwave broadcasts in Africa. The stations in Trincomalee (Sri Lanka) und Sines (Portugal) can no longer be used to capacity. The financial operation is no longer possible and the relay stations will stop being used on November 1, 2011 and closed at the next possible point in time.
With the reduction of rental prices and the closing of the two relay stations, DW will be able to save resources that can be reinvested in the further development of its services.

Development of FM broadcasts with partners
DW will continue to expand its network of FM partners in Africa. The radio production for Hausa, Kiswahili, French and Portuguese for Africa will be optimized for FM broadcasts step by step. DW will also produce a regional radio magazine daily in English, to be rebroadcast by partners in Africa. Audio content in Arabic will be created for the Middle East and North Africa and distributed online, via mobile or rebroadcast by partners.
DW will focus on FM partnerships for Bengali, Urdu, Dari/Pashtu und Indonesian for South Asia, India, Pakistan and Afghanistan. A decision will be made about the future of these partnerships in accordance with the budget situation and following the evaluation results.

Strategic plan for 2010 to 2013
The German Bundestag approved DW's strategic plan in April 2011 with an overwhelming majority. The core of the plan is the multimedia orientation of the broadcaster, the focus on major tasks and target regions with regards to the budgetary issues. The new strategic direction ensures that DW is prepared for the changing conditions of international media markets: Services for certain languages and regions will be reinforced to secure DW's competitive position in the future.
The focus for the coming years will be on Sub-Sahara Africa, the Middle East, Iran and North Africa, South Asia and Afghanistan, Russia and Latin America. Due to the limited budget, the development of services will only be possible when activities are reduced somewhere else. In the area of television, DW will work more closely together with the German public broadcasters ARD and ZDF and develop regionalized TV programming with selected partners. For many areas around the world, it will be necessary to further development online and mobile services in order to reach DW's target audience better: Individuals who are interested in diverse perspectives and use a large amount and variety of media resources. That especially includes opinion leaders and future opinion leaders as well as people who lobby for democracy, freedom and progress in authoritarian countries and thereby strengthen the civil society.

(Press Release)

Alokesh Gupta,VU3BSE
New Delhi

179. New DRM broadcast to India

Yahoo group: dx_sasia
Date: 2011-05-20 12:16:57 UTC
From: Alokesh Gupta
Topic: 179 Message: 179

New regular daily DRM broadcast to India as of today May 20, 2011 as follows:

Days: Daily
Time: 1530-1630 UTC
Transmitter: Issoudun Alliss 100 kW DRM
Frequency: 15775 kHz
Antenna: HR 4/4/0.5
Azimuth: 79 degrees
Program: The Disco Palace
Language: English
Target area: India
Start: 20 May 2011

Alokesh Gupta,VU3BSE
New Delhi

180. FM DX

Yahoo group: dx_sasia
Date: 2011-05-22 20:13:16 UTC
From: Alokesh Gupta
Topic: 180 Message: 180

Here in Bhubaneshwar I got the following stations at around 0230 UTC on
my cellphone on top of 4 storey hotel.

21 MAY 2011

87.5 Chinese ?
91.8 Chinese"
93.1 Chinese?
94.3 Thai?
95.4 Thai?

I have made recording but not identified
Any idea?
Earlier I got Vividh Bhrathi Jamsedpur on 100.8 with clear id,
Hindi news, at 0230 UTC.

--
Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road
Hyderabad 500082, India

Cell: + 91 80993 70625
Tel: + 91 40 2331 0287, + 91 40 6516 7388
Fax: + 91 40 2331 0787
www.niar.org

181. BBC Hindi on 9395

Yahoo group: dx_sasia
Date: 2011-05-25 03:11:00 UTC
From: Alokesh Gupta
Topic: 181 Message: 181

BBC Hindi on 9395
Due to interference on 9685 kHz(AIR on 9690 kHz at 1330-1500) BBC Hindi is now using 9395 kHz (from Thailand)1400-1500 UTC since 23rd May and continues 9685 kHz from Oman. It was a dual transmission from Thailand and Oman on 9685 kHz , now it has been b'casting on 2 different frequencies - 9395(THA) and 9685(OMA).

(Alok Dasgupta via DXAsia-UADX Blog)

182. AWR frequency change to India

Yahoo group: dx_sasia
Date: 2011-05-31 04:37:02 UTC
From: Jose Jacob
Topic: 182 Message: 182

AWR has made the following change as follows lately:

1500-1530 UTC Telugu to S.India now on 11640 via KSDA (ex 9540)

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS

National Institute of Amateur
Radio
Hyderabad, India

183. AWR frequency change to India

Yahoo group: dx_sasia
Date: 2011-06-03 04:01:07 UTC
From: Alokesh Gupta
Topic: 182 Message: 183

AWR has made the following change as follows lately:

1500-1530 UTC Telugu to S.India now on 11640 via KSDA (ex 9540)

(Jose Jacob, VU2JOS, NIAR, Hyderabad, India)

184. Fwd: Voice of America operator plans "sunset" for shortwave radio broadcasts

Yahoo group: dx_sasia
Date: 2011-06-06 11:25:04 UTC
From: Alokesh Gupta
Topic: 184 Message: 184

Voice of America operator plans "sunset" for shortwave radio broadcasts

The sun is setting on Voice of America's shortwave radio service,
heard worldwide in dozens of languages for 70 years.

A strategic technology plan prepared by the Broadcasting Board of
Governors (BBG), the federal agency responsible for Voice of America,
Alhurra, Radio Free Asia and other international stations, concludes
that it should end many shortwave broadcasts in favor of "more
effective" media such as internet radio.

Full story at :
http://www.boingboing.net/2011/06/06/voice-of-america-ope.html

---
Alokesh Gupta,VU3BSE
New Delhi

185. AWR Wavescan program on FM DXing on Cellphone radio

Yahoo group: dx_sasia
Date: 2011-06-11 07:06:57 UTC
From: Jose Jacob
Topic: 185 Message: 185

Dear Friends,

A program on my “Dxing FM Broadcast stations with Cell Phone Radio” will be broadcast several times tomorrow Sunday 12 June 2011 as follows in the Wavescan program of Adventist World Radio as follows in AM Mode:

5.30 pm IST (1200 UTC) : 17.535 MHz
8.00 pm IST (1430 UTC) : 9.560 MHz
8.30 pm IST (1500 UTC) : 11.720 MHz
9.00 pm IST (1530 UTC) : 15.255 MHz
9.30 pm IST (1600 UTC) : 11.805 & 12.035 MHz
10.00 pm IST (1630 UTC) : 11.740 MHz

The recording of the program will be available in the following site after the broadcast:

http://as-sw.awr.org/in/eng/143

73

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road, Hyderabad 500082, India

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

186. BBC will restart morning Hindi broadcast

Yahoo group: dx_sasia
Date: 2011-06-17 14:53:57 UTC
From: Alokesh Gupta
Topic: 186 Message: 186

BBC Hindi will survive funding cuts: Patten

From Prasun Sonwalkar Oxford, Jun 17 (PTI) Terming the BBC Hindi Service as "very important", Lord Chris Patten, chairman of the BBC Trust and chancellor of the University of Oxford, today said the service will survive the major funding cuts that had severely affected its future.Patten, who recently took over as chairman of the BBC Trust, told PTI here that due to the importance of the Hindi Service and increasingly deeper relations India, he was making all efforts to ensure its survival amidst funding cuts.

Read the PTI story here :
http://ibnlive.in.com/generalnewsfeed/news/bbc-hindi-will-survive-funding-cuts-patten/729400.html

(Naleen Kumar)

187. AA CONTEST - full of japanese stations

Yahoo group: dx_sasia
Date: 2011-06-20 06:31:27 UTC
From: Alokesh Gupta
Topic: 187 Message: 187

FYI

---------- Forwarded message ----------
From: kishore vagisetty

hi Friends:

when it comes to band conditions, i see only 14 & 21 mhz bands are
active a bit. during AA Contest, from 18 to 19 jun 2011, i managed to
hear quite a few japanese stns. to name it -
JO3JIS, JA1YPA, JJ3PRT, JA3QOS, JH1LTR, JA2HNP, JA3HBK, JF6LIU/1, JH1EAQ,
JA7CDV, JI1LAT, JA1UTZ, JA6DIJ, JA5FDJ, JA3YAA, JA2FIM, JA1IZZ,
JJ1LBJ, JR3NDM, JA5FDM, JA9SN, JA3GSM, JA1ATB, JN2AMD, JA2XYO, JM1LRO,
JA2CUS, JN3SAC, JA1JKG, JF2QNM, JF1SEK, JI5NWQ, JH0INP, JN1ZUA,
JE1SHW, JE1LOT, JH1DGQ, JA1TRC, JA8BMD, JA6DH, JA3JOT, JH4UYB, JA7ACM,
JA1NAN, JH1MDJ, JH1SMJ, JA2MYA, JA2IWL, JA6AN, JI1ALP, JH3EMP, JA7WQJ,
JA3DAU, JA2WIQ, JH3CTQ, JH3PRR, JA1IST, JR2AWS !! HI !!

well i think i was lucky enough to have so many japanese stns in my
log. mind it, to catch these stns, i spent about 10 hrs each on 18 &
19 jun 2011.

73
de v kishore
vu2-002swl
hyderabad
india

(Via SWARL List)

188. BBC World Service redundancy could spur strike vote

Yahoo group: dx_sasia
Date: 2011-06-20 12:08:24 UTC
From: Alokesh Gupta
Topic: 188 Message: 188

BBC World Service redundancy could spur strike vote

NUJ describes compulsory dismissal of Bengali World Service journalist as 'provocative act'

Tara Conlan
guardian.co.uk, Friday 17 June 2011 16.22 BST

Industrial action at the BBC could be on the cards after the corporation made a journalist at the BBC World Service take compulsory redundancy. The National Union of Journalists called it a "provocative act" and is urging its members to vote for industrial action. On Wednesday a Bengali member of the World Service was dismissed on the grounds of compulsory redundancy, according to the NUJ.

Full story at :
http://www.guardian.co.uk/media/2011/jun/17/bbc-strike-world-service?CMP=twt_fd

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Alokesh Gupta
New Delhi

189. Lucky Draw: Best Wishes for ROC’s Centenary

Yahoo group: dx_sasia
Date: 2011-06-21 02:58:36 UTC
From: Prithwiraj Purkayastha
Topic: 189 Message: 189

Lucky Draw: Best Wishes for ROC’s Centenary
RTI would like to thank listeners for participating in our “Best Wishes for ROC’s Centenary.” The English Service received 38 entries, including 4 letters and 34 MP3 files. 1.Pen with ROC national flag (Simon Grant; John M. Matthews) 2. Leather accessory (Tarun Maitra; Swopan Chakroborty) 3. All-purpose bag (A. Balendra; Rabi Sankar Bosu; Harold Woering) 4.Name card holder with ROC national flag logo (S.Shah; Joshua Ojiyovwi Zenit Orogun; Jayanta Chakrabarty) 5. Name card holder with the words of Dr. Sun Yat-sen (Richard Chen; A.K.M. Nuruzzaman; Prtithwiraj Purkayastha) 6. Ball point pen (Mohamed Elsayed Abd El-Raheim; Ralf Ladusch; Priyanka Chakroborty; Bezazel Ferhat Ben Rabah 7. Commemorative pin (Sudeshna Bosu; Subhrajit Roy; M. Ganesan; Anwar Ikbal Mukta: Puspo Maitra; Ali Haider; Deepa Chakraborty; Udit Sankar Bosu; Felix).
(Curtsy: Paula Chao, via. Here in Taiwan, The blog of Radio Taiwan International's English Service)
73's,
Prithwiraj PurkayasthaJorhat, Assam

190. Family Radio back in action

Yahoo group: dx_sasia
Date: 2011-06-21 04:45:41 UTC
From: Jose Jacob
Topic: 190 Message: 190

Monitoring observations of 20 June 2011 shows that Family Radio is back in full swing mostly with "normal" programs. I heard the following transmissions:

1300 UTC: 11560 English, 17580 Bengali, 17715 Telugu, 17735 Kannada
1400 UTC: 11560 English, 15690 Malayalam, 17715 Tamil, 17800 Unid Asian
1500 UTC: 11505 Punjabi, 11605 English, 13790 Tamil, 15495 Gujarathi, 15520 English, 15670 Hindi,17800 Kannada,
1600 UTC: 11505 Urdu, 11850 English, 15750 English, 17545 English
1700 UTC: 13740 Farsi, 17545 English

These schedules tally with the one one given in their website
http://www.familyradio.com/international/frame/
However I could not find the English frequencies correctly there.

Note: One interesting observation was noted; After Family radio ended on 17735 at 1400 in Kannada, the carrier was on for about 3 minutes and FEBA Malayalam program was broadcast! FEBA Malayalam was also broadcast as normal at that time on usual 12025.

Monitored on 19 June 2011:
1800 UTC 9770, 9925 English
1900 UTC : 9610 English
Around that time on MW 1503 & 1557 Music only heard via Taiwan.
--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India

191. BBC World Service's Hindi short-wave service saved from closure

Yahoo group: dx_sasia
Date: 2011-06-22 11:27:32 UTC
From: Alokesh Gupta
Topic: 191 Message: 191

BBC World Service's Hindi short-wave service saved from closure

Foreign secretary agrees to give an extra £2.2m annually for three years
from the Foreign Office budget

The BBC World Service's Hindi short-wave broadcasts have been saved from the
axe after the foreign secretary, William Hague, agreed to give extra money
to the highly regarded international broadcaster.

More at :
http://www.guardian.co.uk/media/2011/jun/22/bbc-world-service-hindi

Related stories :
http://www.pressgazette.co.uk/story.asp?sectioncode=1&storycode=47341&c=1

http://www.telegraph.co.uk/culture/tvandradio/bbc/8591312/BBC-World-Service-receives-2.2m-funding-boost.html

(Thanks to Naleen Kumar for the links)

Alokesh Gupta,VU3BSE
New Delhi

192. DW Hindi will Closing its Radio Programs from 1st July

Yahoo group: dx_sasia
Date: 2011-06-28 18:13:24 UTC
From: Prithwiraj Purkayastha
Topic: 192 Message: 192

Deutsche Welle Hindi service will stop broadcasting its online radio programs from 1st July 2011. DW some times ago ceased its SW transmission in Hindi and now it is available only online via their website. But from 1st July only written reports and few video reports will be available in its website in Hindi. From a very popular radio service in Hindi DW Hindi now will become a mare web portal only!
Thanks & Regards,
Prithwiraj PurkayasthaJorhat, Assam

193. Top 10 CRI Listeners' Clubs Contest

Yahoo group: dx_sasia
Date: 2011-06-29 03:43:45 UTC
From: Alokesh Gupta
Topic: 193 Message: 193

To celebrate CRI's 70th birthday and to foster oversea listeners' organizations
and communities, CRI is holding an event entitled "Worldwide Celebration of CRI
70th Founding Anniversary and Selection of Top 10 CRI Listeners' Clubs" from
June to December, 2011. The activity will be introduced through Internet and
radio broadcasts and via multimedia platforms including images, texts, and
audios and videos in 61 languages.

Contest Standard:
To qualify, clubs and communities should regularly organize its members to
listen to or read CRI programs, hold related activities to introduce Chinese
culture, promote the CRI brand, and participate in and organize activities to
celebrate CRI's 70th founding anniversary. Participants:All CRI overseas
listeners' clubs, netizens' clubs and other CRI audience communitiesMaterials
for Contest:Participants are required to deliver various kinds of materials
before August 1, 2011, including audios, videos, texts and pictures, copies of
news reports on their activities and physical objects related to their
activities. Your club's participation to this event is most welcome...

(Jaisakthivel Via YingLian) //////////////////////
For Contact:
Jaisakthivel, Asst. Professor,
Dept. of Communication, MS University,
Tirunelveli - 627012, India
Visit: www.dxersguide.blogspot.com
www.sarvadesavaanoli.blogspot.com
Join: www.groups.yahoo.com/group/sarvadesavanoli
Mobile: +91 98413 66086
//////////////////////

194. The 'haunted' past of Radio Ceylon

Yahoo group: dx_sasia
Date: 2011-07-11 17:23:58 UTC
From: Alokesh Gupta
Topic: 194 Message: 194

The 'haunted' past of Radio Ceylon

by Chamari SENANAYAKE

Walking into the Sri Lanka Broadcasting Corporation (SLBC) buildings at Torrington Square, one would immediately feel the historical value of the place, but most people would not know just how valuable it is. Our SLBC is Asia's first broadcasting corporation. Radio Ceylon started in Sri Lanka then Ceylon, paving the way for many other radio stations that later came to be celebrated around the world, inspiring countries such as Hong Kong, Korea, India and Singapore to enter the world of wireless media.

Full story with photo's at :
http://www.sundayobserver.lk/2011/07/10/spe01.asp

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

195. New E-mail list/id for Cumbre DX/DXing with Cumbre

Yahoo group: dx_sasia
Date: 2011-07-14 04:08:43 UTC
From: Alokesh Gupta
Topic: 195 Message: 195

New E-mail list/id for Cumbre DX/DXing with Cumbre

"Cumbre DX" and "DXing with Cumbre" have lost a very good friend. Bob Arnold, N2JEU, who ran Cumbre DX's web and e-mail servers, and who also put the programs on iTunes for us, is a Silent Key at the age of only 58. We at Cumbre are heartbroken at this news, and send our sympathy to Bob's family and friends. "DXing with Cumbre" will continue on the air and WHR streaming audio, but the website, e-mail list and iTunes are gone for now. For those who can get to his funeral on Friday in Canastota, near Syracuse NY, details are available at the obituary link.
Please feel free to share the news, since the Cumbre DX list is gone with Bob's death. We thank Bob for all he did for us, and we know he'll be very much missed in the radio community.

http://obits.syracuse.com/obituaries/syracuse/obituary.aspx?n=robert-d-arnold-bob&pid=152522599

New Cumbre DX list is now at:

Group Email Addresses :

To Post message: cumbre_dx@yahoogroups.com
To Subscribe: cumbre_dx-subscribe@yahoogroups.com

73 and thanks,
Cumbre DX/Dxing with Cumbre Team

196. Radio Pakistan being revamped on modern lines: Dr. Firdous

Yahoo group: dx_sasia
Date: 2011-07-21 04:24:26 UTC
From: Alokesh Gupta
Topic: 196 Message: 196

Radio Pakistan being revamped on modern lines: Dr. Firdous

LAHORE, July 20 (APP): Federal Minister for Information and Broadcasting Dr. Firdous Ashiq Awan said here on Wednesday that Radio Pakistan is being revamped on modern lines to improve its performance. Addressing the Pakistan Broadcasting Corporation (PBC) employees during her first visit to Radio Pakistan Station , the minister said that Radio Pakistan's website had also been launched to ensure its easy access to information technology. The Minister said that PPP's philosophy was the stability of institutions, citing, the present government was taking effective measures for re-structuring and re-building of institutions, while taking forward the mission and vision of Shaheed Zulfikar Ali Bhutto and Mohtarma Benazir Bhutto Shaheed.

She said that efforts were being put in order to improve financial strength of the PBC through public-private partnership. The government would provide Rs 700 million to the PBC, while the same amount would be generated through partnership with private sector to run the annual expenditures of Radio Pakistan, she added.
Dr. Firdous assured that PBC lands would be retrieved from the land grabbers, which help further enhance its fiscal resources.Federal Information Minister Dr. Firdous Ashiq Awan said that PPP never resort to snatch livelihood from the common man but always provided them with jobs, adding the PPP-led government was taking steps for a residential colony of the PBC employees; enhancing their salaries as well as regularization of the service of contract employees.
The Minister directed the PBC Director General Ghulam Murtaza Solangi, who was also present there, to review the problems of the employees, while taking the PBC Union office-bearers on board so as to ensure early rectification of those problems.
Dr. Firdous said that government would make every effort to restore the importance and popularity of the Radio Pakistan, which can also play a key role in taking forward the mission and vision of Shaheed Zulfikar Ali Bhutto and Mohtarma Benazir Bhutto Shaheed.
She advised the PBC employees to perform their official duties with utmost devotion and hardwork.
Lahore Station Director Khalid Waqar, the PBC Union office-bearers and a large number of employees were present on the arrival of the minister.

http://ftpapp.app.com.pk/en_/index.php?option=com_content&task=view&id=145478&Itemid=1

197. WMR Denmark QSL after 6 years and 9 months!

Yahoo group: dx_sasia
Date: 2011-07-27 06:34:43 UTC
From: Alokesh Gupta
Topic: 197 Message: 197

Dear Friends,

During 2004 and 2005 World Music Radio was broadcasting from IIsok in Karup, Denmark. They used to broadcast on 5815 kHz(7KW) and 15810 kHz(0.8KW) on Shortwave. I used to hear them on 5815 in early mornings of October 2004 with various type of Western music. Subsequently I mailed a reception report during the same month. But nothing heard from them in reply.I tried with email follow-up reports to Stig Hartvig Nielsen directly and through Anker Petersen. But there was no positive reply from the stattion regarding verification policy and I forgot about them!

Yesterday I got a large size QSL in mail from WMR which took 6 years and 9 months to verify! Indeed my longest awaited QSL from any station. Further this is my 35th European Country and Denmark is 122nd country to be verified.(Radio Denmark used the transmitter facilities of Radio Norway-Svieo and Kvitsoy).

The Postal authorities handled this treasure QSL with out care and got damaged!

Here's the scanned copy of the QSL : http://tinyurl.com/3enskgt

T.R.Rajeesh
Kerala,India

198. Radio Afghanistan to be back on air

Yahoo group: dx_sasia
Date: 2011-07-31 13:36:09 UTC
From: Alokesh Gupta
Topic: 198 Message: 198

Foreign Publication Section Of Radio Afghanistan Inaugurated

30 July, 2011 07:53:00
Sunday, July 31, 2011 Kabul (BIA) Dr. Sayed Makhdoom Raheen Minister of Information and Culture inaugurated the foreign section of Radio Afghanistan yesterday.
Dr. Sayed Makhdoom Raheen Minister of Information and Culture inaugurated the foreign section of Radio Afghanistan yesterday. This section in the first place will air program in English and Urdu languages each night from 8:00 to 9:00 pm. Opening the section Dr. Raheen said that this section has been revived with the efforts of the director general and employees of the radio and in the first place it will air English and Urdu programs and followed by Arabic and Russian programs and subsequently French and German programs. According to Dr. Raheen revival of this program shall assist in recognition of Afghanistan to its outside friends and will inform them about our country's events. Abdul Ghani Mudaqaq head of the publications department of Radio Afghanistan said that this program shall cover Asia, Africa and Europe regions. According to officials of the radio ten years delay in the radio programs was inactivity of the short wave in Yakatout. Ghulam Nabi Farahi, Deen Mohammad Mobarez Rashidi deputy ministers of information and culture, Zareen Anzur general director of National Radio-TV and some other officials participated. Radio Afghanistan started its publications in 1304 and after a short lapse restarted its publications in 1320 and now it is 20 hours on the air. An employees of the radio said that Afghanistan was the first country in the region which had radio publication on that time.

http://bakhtarnews.com.af/en/index.php?news=6070

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

199. Re: [dx_sasia] Radio Afghanistan to be back on air

Yahoo group: dx_sasia
Date: 2011-07-31 17:26:00 UTC
From: Glenn Hauser
Topic: 198 Message: 199

Frequency? Is there really a SW transmitter available? Or maybe on an existing MW, at least at the outset. 8-9 pm local = 1530-1630 UT. But will certainly need SW (or webcast?) to ``cover Asia, Africa, and Europe regions`` (gh, DXLD)

6100, 1527-1607, R. Afghanistan, Kabul, 31/07, local OM singing, then English with news at 1530, Afghan traditional song, OM talk about Ramadan, and one western pop song (tentative ID at 1555'58 as "The International service of National Radio of Afghanistan"), 1600'24 music and Urdu service - poor at the beginning, then fair and almost good after 1600 with local noise, KRE in the background and CRI on 6095 till 1557. 73! (Mikhail Timofeyev, Saint-Petersburg, Russia, Drake R8A and 30 m long wire, HCDX via DXLD) IIRC, 6100 was used long ago (Glenn Hauser, DX LISTENING DIGEST)

--- On Sun, 7/31/11, Alokesh Gupta <alokeshgupta@...> wrote:
Foreign Publication Section Of Radio Afghanistan Inaugurated

30 July, 2011 07:53:00

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Information and Culture inaugurated the foreign section of Radio Afghanistan

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http://bakhtarnews.com.af/en/index.php?news=6070

Alokesh Gupta, VU3BSE

New Delhi

http://alokeshgupta.blogspot.com/

200. R.Afghanistan on 6100 kHz

Yahoo group: dx_sasia
Date: 2011-07-31 18:31:28 UTC
From: Alokesh Gupta
Topic: 200 Message: 200

----- Original Message -----
From: "Mikhail Timofeyev"
To: dxplorer; "HCDX DX"
Sent: Sunday, July 31, 2011 9:38 PM
Subject: [HCDX] R.Afghanistan on 6100 kHz

6100 1527-1607 AFG R.Afghanistan, Kabul, 31/07, local OM singing, then English with news at 1530, Afgnan traditional song, OM talk about Ramadan, and one western pop song (tentaive ID at 1555'58 as "The International service of National Radio of Afghanistan"), 1600'24 music and Urdu service - poor at the beginning, then fair and almost good after 1600 with local noise, KRE in the background and CRI on 6095 till 1557

73!

Mikhail Timofeyev
Saint-Petersburg
Russia
Drake R8A and 30 m long wire

201. Re: R.Afghanistan on 6100 kHz

Yahoo group: dx_sasia
Date: 2011-07-31 19:13:00 UTC
From: Alokesh Gupta
Topic: 200 Message: 201

Broadcast Engineering Consultants India Ltd (Govt. of India enterprise)

Terrestrial Broadcasting - Consultancy & Turnkey Jobs

Projects Completed:

* Pilot TV Station for Bhutan Broadcasting Service, Bhutan
* FM Broadcasting center for M/s Music Broadcast Pvt. Ltd. (Radio City) at Bangalore, Lucknow, and Mumbai.
* FM Broadcasting center for M/s Entertainment Network India Ltd. (Radio Mirchi) at Indore, Ahmedabad, Mumbai, and Pune.
* Establishment of Common Infrastructure for FM Broadcasters in Delhi, Chennai, and Kolkata.
* FM Studios for M/s Entertainment Network India Ltd. (Radio Mirchi) at Delhi, Chennai, and Kolkata.
* Setting up of Electronic Media Monitoring Center, Delhi.
* Setting up of 160 Cable Head Ends in North East Region for Doordarshan.
* Supply of RF Frrder Line for SW Transmitter in Bangladesh for Thales Multimedia & Broadcast, Turgi, Switzerland.
* Supply of 200 kW MW Transmitter for All India Radio at Najibabad.
* Supply of 2 X 100 kW MW Transmitter for All India Radio, Raipur & Delhi
* Supply & Installation of Transmitter, Antenna, Tower and cables for Shaq Network, Jalalabad, Afghanistan.
* Revamping and restoration of information setup including Radio and TV facilities in Afghanistan.
* Restoration/Augmentation of Television Hardware in Jalalabad and Nangarhar provinces of Afghanistan.
* Establishment of Community Radio Stations for
1. IIIM, Jaipur
2. Jamia Milia Islamia, New Delhi
3. IIMC, Delhi
4. University of Pune
5. Satyajit Ray Television & Film Institute, Kolkata.

Projects In Progress

* Setting up of full fledged Media Press Centre held Commonwealth Games-2010 for PIB.
* Supply and installation of Broadcast equipment for Bangladesh TV.
* Supply and commissioning of 2 numbers of 1000 KW MW AM Super Power, solid-state transmitters at Rajkot and Chinsura for AIR external services.
* Repair, renovation and modification of 3 number of 156.25 meter high self radiating mast of SPT AIR, Rajkot.
* Establishment of Television studio for M/s Constellation Business Group, USA in Kabul, Afghanistan.
* Consultancy for establishment of DTH platform in India for Space TV.
* Consultancy for establishment of TV news, Current Affairs and Information Channel at

Guwahati, Assam.
* Setting up of Museum of Moving Images in Film Division Complex, Mumbai.

http://www.becil.com/story/2008/6/6/057/20907

Regards,

Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

----- Original Message -----
From: Alokesh Gupta
To: dx_sasia@yahoogroups.com
Sent: Monday, August 01, 2011 12:01 AM
Subject: R.Afghanistan on 6100 kHz

----- Original Message -----
From: "Mikhail Timofeyev"
To: dxplorer; "HCDX DX"
Sent: Sunday, July 31, 2011 9:38 PM
Subject: [HCDX] R.Afghanistan on 6100 kHz

6100 1527-1607 AFG R.Afghanistan, Kabul, 31/07, local OM singing, then English with news at 1530, Afgnan traditional song, OM talk about Ramadan, and one western pop song (tentaive ID at 1555'58 as "The International service of National Radio of Afghanistan"), 1600'24 music and Urdu service - poor at the beginning, then fair and almost good after 1600 with local noise, KRE in the background and CRI on 6095 till 1557

73!

Mikhail Timofeyev
Saint-Petersburg
Russia
Drake R8A and 30 m long wire

202. RTI launches new English web site

Yahoo group: dx_sasia
Date: 2011-08-01 15:35:53 UTC
From: Alokesh Gupta
Topic: 202 Message: 202

Radio Taiwan International (RTI) launched a new English web site on Monday, which is also the station's 83rd anniversary.
At a reception Monday, Government Information Office (GIO) Minister Philip Yang urged the national broadcaster to continue its role of promoting Taiwan in the international community.

"RTI has introduced Taiwan's voice and its beauty to the international community. It has played a crucial role in seeking more international support. In this regard, RTI is the government's main supporter and a channel of communication," said Yang.

In a congratulatory message, President Ma Ying-jeou called on RTI to continue to emphasize innovation. He said it should also promote Taiwan's multiculturalism at the same time.
Meanwhile, RTI Chairman Chang Jung-kung said RTI is a window on the Republic of China on Taiwan.

"The new English web site launched today is RTI's way of promoting the Republic of China. The website is a bridge that connects RTI and the Republic of China to the rest of the world," said Chang.

Check out the website at : http://english.rti.org.tw/

For Indian listeners RTI has a post box in India :

Radio Taiwan International
Post Box 4914
S.J.Enclave
New Delhi 110029.

Alokesh Gupta,VU3BSE
New Delhi

203. Log Radio Afghanistan 6100 1st Aug 2011

Yahoo group: dx_sasia
Date: 2011-08-02 02:41:42 UTC
From: Alokesh Gupta
Topic: 203 Message: 203

AFGHANISTAN 6100 Radio Afghanistan 1525 - 1628, Aug 1, 2011 Abruptly on air at 1625 UTC, Talk/Telephonic Interviews by OM/YL in unid lang (probably Dari or Pashto), at 1530 ST, ID in english by OM/YL, frequencies announced as FM 93.0 & SW 6100, followed by english news, song & a talk on Ramadan by OM at 1548 UTC, closing annacts at 1556 followed by another vernacular song. Urdu service noted at 1602 UTC, ID, frequencies announced as FM 93.0, MW 1600 (?) & SW 49 mb, news by OM upto 1611 UTC followed by songs & commentary on current events. Urdu song at 1621 UTC, closing anncts at 1627, abruptly off air at 1628 UTC. Good, clean signal on my portable Redsun RP2100 (aka Kaito KA2100) + Telescopic Antenna.

English ID at 1530 UTC : http://tinyurl.com/3z7jsbf

Urdu ID at 1602 UTC : http://tinyurl.com/3cfk6zr

RTA website (in Pashto, eng link not working) has a picture of towers, anyone fluent with Pashto can throw some light on it ?

http://rta.org.af/index.php?option=com_content&view=article&id=1139:day-picture-&catid=14:readable-article

---
Alokesh Gupta, VU3BSE
New Delhi
http://alokeshgupta.blogspot.com/

204. Radio Nepal's Pokhara stn on 684 kHz running on generator as power supply cut off

Yahoo group: dx_sasia
Date: 2011-08-11 03:42:40 UTC
From: Alokesh Gupta
Topic: 204 Message: 204

Radio Nepal's Pokhara stn on 684 kHz running on generator as power supply cut off

A report published in "The Himalayan" says The Nepal Electricity Authority cut off power supply to 15 government offices in Pokhara after they failed to clear power bills within a 15-day deadline, among them was the western regional broadcasting centre of Radio Nepal, the state-owned broadcaster.
According to NEA (Pokhara), Radio Nepal’s broadcasting centre owes it Rs 63,00,000. Durganath Regmi, chief of Radio Nepal’s regional broadcasting centre, said, “The power cut-off has not affected transmission from the broadcasting centre. The only thing is that we will have to rely on generators, which will cost a lot more.”

(Source : The Himalayan)

Alokesh Gupta
New Delhi

205. Bruce Elving, professor of FM radio

Yahoo group: dx_sasia
Date: 2011-08-11 16:44:35 UTC
From: Alokesh Gupta
Topic: 205 Message: 205

Bruce Elving, professor of FM radio

http://blogs.law.harvard.edu/doc/2011/08/11/bruce-elving-professor-of-fm-radio/

Alokesh Gupta,VU3BSE
New Delhi

206. All India Radio (AIR) special I-Day broadcast Monitored!

Yahoo group: dx_sasia
Date: 2011-08-15 10:20:28 UTC
From: Prithwiraj Purkayastha
Topic: 206 Message: 206

Heard All India Radio (AIR) special broadcast of the running commentary in English and Hindi about the Flag Hoisting and Prime Minsters speech held at Red Fort, New Delhi between 0140-0220 UTC today on 15th August, 2011 (Monday) on the following frequencies. I have used ANJAN DTS-10 Digital receiver and a 20 mt. long dipole external antenna for this and QTH location is Jorhat in Assam (Latitude: 26° 45' 0 N, Longitude: 94° 13' 0 E).
Shortwave:
0143 UTC - 4775 kHz AIR Imphal- Running commentary in English- SINPO- 544340146 UTC - 4835 kHz AIR Gangtok- Running commentary in Hindi- SINPO- 342330148 UTC - 4895 kHz AIR Kurseong- Running commentary in Hindi- SINPO- 333330150 UTC - 4940 kHz AIR Guwahati- Running commentary in English- SINPO- 454340152 UTC - 4965 kHz AIR Shimla- Running commentary in English- SINPO- 332330153 UTC - 4970 kHz AIR Shillong- Running commentary in English- SINPO- 453330155 UTC - 4990 kHz AIR Itanagar- Running commentary in Hindi- SINPO- 353330156 UTC - 7270 kHz AIR Chennai- Running commentary in Hindi- SINPO- 352220157 UTC - 9870 kHz AIR Bangalore- Running commentary in Hindi- SINPO- 554440159 UTC - 15050 kHz AIR Delhi- Running commentary in Hindi- SINPO- 242220202 UTC - 9595 kHz AIR Delhi- Running commentary in Hindi- SINPO- 555550205 UTC - 11620 kHz AIR Aligarh- Running commentary in Hindi- SINPO- 554440207 UTC - 17510 kHz AIR Delhi- PM's Speech- SINPO- 555550210 UTC - 13620 kHz AIR Bangalore- PM's Speech- SINPO- 554440212 UTC - 15050 kHz AIR Delhi- PM's Speech- SINPO- 43333
Tried to hear AIR Kohima on 4850 kHz, but nothing heard because of heavy noise there.

Medium Wave:0215 UTC - 567 kHz AIR Dibrugarh- PM's Speech- SINPO- 554550217 UTC - 639 kHz AIR Kohima- PM's Speech- SINPO- 353330218 UTC - 675 kHz AIR Itanagar- PM's Speech- SINPO- 35233
73's,
Prithwiraj Purkayastha Jorhat, Assam (India)

207. Jose Jacob,VU2JOS gets "Sea of Peace 2011" award from Germany for 4th time

Yahoo group: dx_sasia
Date: 2011-08-26 05:35:19 UTC
From: Alokesh Gupta
Topic: 207 Message: 207

I am happy to inform that Jose Jacob,VU2JOS has received "Sea of Peace 2011" Award from Germany recently for the 4th time !

Here's a photo of the award : http://tinyurl.com/3p6a6zv

The SOP is awarded by the DARC local club for contacts with different countries/areas bordering the Baltic Sea and Norway in one year from 1st to 31st of July.
He came to know of this award when he visited Baltic area of Germany and has since tried for this award every year successfully.

More details at : http://www.amateurfunk-mvp.de/inhalte/sopdiple.htm

---
Alokesh Gupta
New Delhi

208. Re: [dx_india] Jose Jacob,VU2JOS gets "Sea of Peace 2011" award from Germany for 4th time

Yahoo group: dx_sasia
Date: 2011-08-27 04:48:18 UTC
From: Prithwiraj Purkayastha
Topic: 208 Message: 208

Congratulations to Jacob sir on this remarkable achievement.
Regards,
Prithwiraj

--- On Fri, 26/8/11, krishnan subramanian <tauruskvs@...> wrote:

From: krishnan subramanian <tauruskvs@...>
Subject: Re: [dx_india] Jose Jacob,VU2JOS gets "Sea of Peace 2011" award from Germany for 4th time
To: "Alokesh Gupta" <alokeshgupta@...>
Cc: "DX-INDIA" <dx_india@yahoogroups.com>, dx_sasia@yahoogroups.com, dxindia@...
Date: Friday, 26 August, 2011, 10:33 PM

my hearty congratulations to Jose

best wishes

vu2han

On Fri, Aug 26, 2011 at 11:05 AM, Alokesh Gupta <alokeshgupta@gmail.com>wrote:

> **

>

>

> I am happy to inform that Jose Jacob,VU2JOS has received "Sea of Peace

> 2011"

> Award from Germany recently for the 4th time !

>

> Here's a photo of the award : http://tinyurl.com/3p6a6zv

>

> The SOP is awarded by the DARC local club for contacts with different

> countries/areas bordering the Baltic Sea and Norway in one year from 1st to

> 31st of July.

> He came to know of this award when he visited Baltic area of Germany and

> has

> since tried for this award every year successfully.

>

> More details at : http://www.amateurfunk-mvp.de/inhalte/sopdiple.htm

>

> ---

> Alokesh Gupta

> New Delhi

>

> [Non-text portions of this message have been removed]

>

>

>

[Non-text portions of this message have been removed]

209. RTA Photo's

Yahoo group: dx_sasia
Date: 2011-08-30 02:44:07 UTC
From: Alokesh Gupta
Topic: 209 Message: 209

Radio Afghanistan Photo's

http://rta.org.af/images/atomicongallery/RTA/DSC00014.JPG

http://rta.org.af/images/atomicongallery/RTA/DSC00015.JPG

http://rta.org.af/images/atomicongallery/RTA/DSC00025.JPG

http://rta.org.af/images/atomicongallery/RTA/DSC00024.JPG

http://rta.org.af/images/atomicongallery/RTA/DSC00026.JPG

http://rta.org.af/images/atomicongallery/RTA/DSC00027.JPG

http://rta.org.af/images/atomicongallery/RTA/DSC00028.JPG

http://rta.org.af/images/atomicongallery/RTA/DSC00029.JPG

Inauguration pics :

http://rta.org.af/images/atomicongallery/???%20??%20???????/01.jpg

http://rta.org.af/images/atomicongallery/???%20??%20???????/02.jpg

http://rta.org.af/images/atomicongallery/???%20??%20???????/04.jpg

http://rta.org.af/images/atomicongallery/???%20??%20???????/05.jpg

http://rta.org.af/images/atomicongallery/???%20??%20???????/07.jpg

http://rta.org.af/images/atomicongallery/???%20??%20???????/08.jpg

http://rta.org.af/images/atomicongallery/???%20??%20???????/09.jpg

http://rta.org.af/images/atomicongallery/???%20??%20???????/10.jpg

http://rta.org.af/images/atomicongallery/???%20??%20???????/06.jpg

---
Alokesh Gupta, VU3BSE
New Delhi

210. SLBC

Yahoo group: dx_sasia
Date: 2011-09-03 04:22:05 UTC
From: Jose Jacob
Topic: 210 Message: 210

SLBC Sri Lanka: Namaste India (Hindi & English) program missiing last night on 11905 kHz at around 1530 UTC. However 11750 monitored in Sinhala at that time in which they were also heard mentiong about Namaste India.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

211. DXers meet at Kolkata

Yahoo group: dx_sasia
Date: 2011-09-04 21:49:14 UTC
From: Alokesh Gupta
Topic: 211 Message: 211

Veteran & newbies join for a DX meet at Kolkata, read the story here :

http://idxci.blogspot.com/2011/09/putting-dx-army-together-kolkata.html

---
Alokesh Gupta, VU3BSE
New Delhi

212. Latest issue of "Betar Bangla", bi-monthly magazine of Bangladesh Betar

Yahoo group: dx_sasia
Date: 2011-09-10 16:03:42 UTC
From: Alokesh Gupta
Topic: 212 Message: 212

Latest issue (Bhadra-Ashwin 1418) of "Betar Bangla", bi-monthly magazine of Bangladesh Betar (Radio Bangladesh) in bengali is now available for free download from Bangladesh Betar website using this link :

http://www.betar.org.bd/betarbangla.html

Contains interesting articles on various topics, latest news about Bangladesh Betar, programme & frequency schedules of external as well as domestic services.

Bangladesh Betar External Services schedule (in bengali)
http://www.betar.org.bd/betarbangla/external.pdf

Bangladesh Betar FM Schedule (in bengali, includes details about BBC, DW, CRI & Radio Japan txns)
http://www.betar.org.bd/betarbangla/FM.pdf

Alokesh Gupta
New Delhi

213. 10th Anniversary of DX India - Contest

Yahoo group: dx_sasia
Date: 2011-09-19 17:26:08 UTC
From: Alokesh Gupta
Topic: 213 Message: 213

10th Anniversary of DX India

DX India is a email based group of radio hobbyists specializing on broadcasting in India. It was founded on October 1, 2011. Several activities are scheduled to celebrate the 10th anniversary of DX India.

DX India Contest

The details of the contest are as follows:

Contest Period: From 0000 UTC 1 October 2011 to 2359 UTC 10 October 2011.

Monitor as many SW stations of All India Radio (AIR) as possible.
Prepare Reception Reports for each AIR station on separate sheets.
Download the reception report format here : http://tinyurl.com/43o2mwk

Points are calculated depending upon the location of the Dxer as follows:

Asia/Oceania : 1 point per AIR station
Europe & Africa : 2 Points per AIR station
North & South America : 3 points per AIR station

Prizes: Awards for Top scoring Three Entries

- World Radio TV Handbook 2012 for top scoring entry from South Asia
- Danish SW Club Intl's Domestic Broadcasting Survey-13
- Book "This is All India Radio" by U.L.Baruah
- Joe Carr's Antenna Handbook
- DX India 10th Anniversary T-Shirts
- Special Postal covers from India on Communication
- Rare special cover on platinum jubilee of All India Radio
- Other prizes to be announced soon

In addition a Participation Certificate will be issued to all those who send entries.
The Reception reports received will be forwarded to All India Radio for possible QSL'ing.

Send the entries by post/email postmarked before 31st October 2011

Email: dxindia10@...

Address: DX India 10th Anni. Contest, PO Box 4914, New Delhi 110029, India.

Results will be declared in December 2011.

Note: Out of 29 AIR SW stations, 25 are currently active. The detailed schedules are available at:

http://qsl.net/vu2jos/sw/loc.htm

http://qsl.net/vu2jos/sw/freq.htm

http://qsl.net/vu2jos/es/time.htm

Sponsors :

- World Radio TV Handbook www.wrth.com
- The Danish Shortwave Club International www.dswci.org
- DX India www.qsl.net/vu2jos
- Radioactivity http://alokeshgupta.blogspot.com

DX India special broadcast via AWR Wavescan

In the AWR Wavescan program to be broadcast on 2nd October 2011, there will be a special segment about 10th Anniversary of DX India.

The schedule of AWR Wavescan is:

1200-1230 UTC 17535 Wertachtal
1330-1400 UTC 11880 Guam
1430-1500 UTC 11720 Guam
1500-1530 UTC 11720 Guam
1530-1600 UTC 15255 Wertachtal
1600-1630 UTC 11805 Guam, 12035 Guam
1630-1700 UTC 11740 Guam

Also via WRMI.

Special QSL Cards will be issued for the same. Send your reception report at :

Address: DX India 10th Anni. QSL, PO Box 4914, New Delhi 110029, India.

Email: dxindia10@...

DX India special via Amateur Radio

BCDXers who are hams are requested to be on band for a friendly meeting on air on 1st October 2011, Saturday(10th anniversary of Dx India) and contact / monitor VU2JOS as follows.

0130-0200 UTC (7.00 am to 7.30 am IST) : 7073 kHz, LSB
1230-1300 UTC (6.00 pm to 6.30 pm IST) : 14160 kHz USB

Special QSL Cards will be issued for the same. Send your reception report at :

Address: DX India 10th Anni. QSL, PO Box 4914, New Delhi 110029, India.

Email: dxindia10@...

Looking forward to your participation !

Jose Jacob & Alokesh Gupta
DX India YG
http://groups.yahoo.com/group/dx_india/

214. AIR Mahalaya Transmission Observation in Jorhat, Assam

Yahoo group: dx_sasia
Date: 2011-09-27 03:19:15 UTC
From: Prithwiraj Purkayastha
Topic: 214 Message: 214

Today on this auspicious Mahalaya morning I did overnight prepared myself to did a air check of AIR special Mahalaya transmission of its different channels on SW and MW. But due to hectic work schedule of yesterday, bus journey and tiredness I did only managed to wakeup at around 2330 UTC 26th September 2011 (05:00 AM IST, 27th September 2011) and did a band scan to get as many stations as I can.

For all these observations I used ANJAN DTS-10 receiver along with a 20 mt. long dipole antenna.

I hope this report may give you some idea about the AIR channel reception conditions here in Jorhat(Latitude: 26° 45' 0 N, Longitude: 94° 13' 0 E.), Assam.

Here is what I have observed on the Medium Wave band:

2334 UTC- 621 kHz - AIR Patna A - Mahisasura Mardini in Bengali- SINPO 25222
2335 UTC- 648 kHz - AIR Indore - Mahisasura Mardini in Hindi - SINPO- 23222 (Interference from Nepal)
2336 UTC- 657 kHz- AIR Kolkata A- Mahisasura Mardini in Bengali- SINPO - 35333
2337 UTC- 666 kHz- AIR New Delhi B- Mahisasura Mardini in Bengali (?) SINPO 35333
2338 UTC- 675 kHz- AIR Chatterpur- Some Arabic(?) chants heard, not AIR !!
2339 UTC- 711 kHz- AIR Siliguri - Mahisasura Mardini heard in Bengali with co-channel interference. SINPO 33333
2340 UTC- 729 kHz- AIR Guwahati A- Mahisasura Mardini in Bengali. SINPO 35344
2341 UTC- 747 kHz- AIR Lucknow A- MM in Bengali (?) SINPO 25322
2342 UTC- 774 kHz- AIR Shimla- MM in Hindi (?) SINPO 25232
2343 UTC- 828 kHz- AIR Silchar- Mahisasura Mardini in Bengali. SINPO 25232
2244 UTC- 954 kHz- AIR Nazibabad- Mahisarura Mardini in Hindi. SINPO 45444
2245 UTC- 981 kHz- AIR Raipur- Mahisasura Mardini in Hindi with co-channel , SINPO 23232
2246 UTC- 1476 kHz- AIR Jaipur A- Mahisasura Mardini in Hindi. SINPO 25332
2247 UTC- 1566 kHz- AIR Nagpur- Mahisasura Mardini in Bengali (?)- SINPO 24222

ON the SHORTWAVE bands I found:

2349 UTC- 4760 kHz- AIR Port Blair- NO RECEPTION!
2350 UTC- 4820 kHz- AIR Kolkata- Signal was weak and a Chinese channel found more strong. SINPO- 11411
2351 UTC- 4810 kHz- AIR Bhopal- MM in Hindi (?) SINPO 25322
2352 UTC- 4835 kHz- AIR Gangtok- MM in Hindi with noise and propagation. SINPO- 34333
2353 UTC- 4880 kHz- AIR Lucknow- MM in Hindi (?) SINPO 35433
2355 UTC- 4895 kHz- AIR Kurseong- MM in Bangla. SINPO 33333
2356 UTC- 4940 kHz- AIR Guwahati - MM in Bangla. SINPO 45434
2357 UTC- 4965 kHz- AIR Shimla- VERY POOR and INAUDIBLE.

73's & Regards,

Prithwiraj Purkayastha
Jorhat, Assam

India.

215. DX India 10th Anniversary special broadcast via AWR Wavescan

Yahoo group: dx_sasia
Date: 2011-09-29 08:09:34 UTC
From: Alokesh Gupta
Topic: 215 Message: 215

DX India 10th Anniversary special broadcast via AWR Wavescan

In the AWR Wavescan program to be broadcast on 2nd October 2011 (Sunday) ,
there will be a special segment about 10th Anniversary of DX India.

Schedule of AWR Wavescan :

1200-1230 UTC 17535 Wertachtal
1330-1400 UTC 11880 Guam
1430-1500 UTC 11720 Guam
1500-1530 UTC 11720 Guam
1530-1600 UTC 15255 Wertachtal
1600-1630 UTC 11805 Guam, 12035 Guam
1630-1700 UTC 11740 Guam

Also via WRMI.

Special QSL Cards will be issued for the same by DX India.

Send your reception report at :

Address: DX India 10th Anni. QSL, PO Box 4914, New Delhi 110029, India.
Email: dxindia10@...

Jose Jacob/Alokesh Gupta
DX India

216. Detailed report on HFCC B11

Yahoo group: dx_sasia
Date: 2011-09-30 08:47:57 UTC
From: Alokesh Gupta
Topic: 216 Message: 216

NASB and Continental Electronics Host First HFCC Conference in USA

http://www.facebook.com/note.php?note_id=283501225012997

Alokesh Gupta,VU3BSE
New Delhi

217. HFCC B11 - Opening remarks

Yahoo group: dx_sasia
Date: 2011-09-30 08:55:59 UTC
From: Alokesh Gupta
Topic: 217 Message: 217

Opening Remarks at HFCC/ASBU B11 Conference by Oldrich Cip, Chairman

http://www.facebook.com/note.php?note_id=283562795006840

Remarks by Charles Caudill, President of World Christian Broadcasting, at HFCC/ASBU B11 in Dallas

http://www.facebook.com/note.php?note_id=283666714996448

Comments by Lauren Libby, President of Trans World Radio, at the HFCC/ASBU B11 Conference

http://www.facebook.com/note.php?note_id=283567301673056

Alokesh Gupta,VU3BSE
New Delhi

218. BBS 6035 still on old txer at 30 kW

Yahoo group: dx_sasia
Date: 2011-09-30 10:41:54 UTC
From: Alokesh Gupta
Topic: 218 Message: 218

Got confirmation from BBS today, they are still using the old txer at 30 kW, new one to be back on air very soon, by Oct 2011.
Watch out for special programs on the ocassion of Royal Wedding on 13th Oct 2011.

Alokesh Gupta,VU3BSE
New Delhi

219. 10th Anniversary of DX India - Contest

Yahoo group: dx_sasia
Date: 2011-10-01 03:50:58 UTC
From: Alokesh Gupta
Topic: 213 Message: 219

Reminder ....starts today

10th Anniversary of DX India

DX India is a email based group of radio hobbyists specializing on broadcasting in India. It was founded on October 1, 2001. Several activities are scheduled to celebrate the 10th anniversary of DX India.

DX India Contest

The details of the contest are as follows:

Contest Period: From 0000 UTC 1 October 2011 to 2359 UTC 10 October 2011.

Monitor as many SW stations of All India Radio (AIR) as possible.
Prepare Reception Reports for each AIR station on separate sheets.
Download the reception report format here : http://tinyurl.com/43o2mwk

Points are calculated depending upon the location of the Dxer as follows:

Asia/Oceania : 1 point per AIR station
Europe & Africa : 2 Points per AIR station
North & South America : 3 points per AIR station

Prizes: Awards for Top scoring Three Entries

- World Radio TV Handbook 2012 for top scoring entry from South Asia
- Danish SW Club Intl's Domestic Broadcasting Survey-13
- One year subscription of "DXers Guide", published by ARDXC
- Book "This is All India Radio" by U.L.Baruah
- Joe Carr's Antenna Handbook
- DX India 10th Anniversary T-Shirts
- Special Postal covers from India on Communication
- Rare special cover on platinum jubilee of All India Radio
- Other prizes to be announced soon

In addition a Participation Certificate will be issued to all those who send entries.
The Reception reports received will be forwarded to All India Radio for possible QSL'ing.

Send the entries by post/email postmarked before 31st October 2011

Email: dxindia10@...

Address: DX India 10th Anni. Contest, PO Box 4914, New Delhi 110029, India.

Results will be declared in December 2011.

Note: Out of 29 AIR SW stations, 25 are currently active. The detailed schedules are available at:

http://qsl.net/vu2jos/sw/loc.htm

http://qsl.net/vu2jos/sw/freq.htm

http://qsl.net/vu2jos/es/time.htm

Sponsors :

- World Radio TV Handbook www.wrth.com
- The Danish Shortwave Club International www.dswci.org
- DX India www.qsl.net/vu2jos
- Radioactivity http://alokeshgupta.blogspot.com
- Ardic Radio DX Club

DX India special broadcast via AWR Wavescan

In the AWR Wavescan program to be broadcast on 2nd October 2011, there will be a special segment about 10th Anniversary of DX India.

The schedule of AWR Wavescan is:

1200-1230 UTC 17535 Wertachtal
1330-1400 UTC 11880 Guam
1430-1500 UTC 11720 Guam
1500-1530 UTC 11720 Guam
1530-1600 UTC 15255 Wertachtal
1600-1630 UTC 11805 Guam, 12035 Guam
1630-1700 UTC 11740 Guam

Also via WRMI.

Special QSL Cards will be issued for the same. Send your reception report at :

Address: DX India 10th Anni. QSL, PO Box 4914, New Delhi 110029, India.

Email: dxindia10@...

DX India special via Amateur Radio

BCDXers who are hams are requested to be on band for a friendly meeting on air on 1st October 2011, Saturday(10th anniversary of Dx India) and contact / monitor VU2JOS as follows.

0130-0200 UTC (7.00 am to 7.30 am IST) : 7073 kHz, LSB
1230-1300 UTC (6.00 pm to 6.30 pm IST) : 14160 kHz USB

Special QSL Cards will be issued for the same. Send your reception report at :

Address: DX India 10th Anni. QSL, PO Box 4914, New Delhi 110029, India.

Email: dxindia10@...

Looking forward to your participation !

Jose Jacob & Alokesh Gupta
DX India YG

http://groups.yahoo.com/group/dx_india/

(Updated 20th Sept 2011)

220. Radio Padma 99.2, first community radio station in Bangladesh launched

Yahoo group: dx_sasia
Date: 2011-10-08 06:28:32 UTC
From: Alokesh Gupta
Topic: 220 Message: 220

Bangladesh formally entered the era of community radio with the launch of Radio Padma FM 99.2, a community radio station initiated by the Centre for Communication and Development (CCD), a local NGO, on 7th Oct 2011 (Friday). Radio Padma began broadcasting after an after an inaugural ceremony organised by CCD in collaboration with Bangladesh NGOs Network for Radio and Communication (BNNRC), UNESCO and World Association of Christian Communication (WACC) at the Dr Kaiser Memorial Auditorium of Rajshahi Medical College in the afternoon.

Information Minister Abul Kalam inaugurated the broadcasting program of community radio `Radio Padma' in Rajshahi Medical College auditorium as the chief guest. He said Radio Padma, the first community radio station among the 14 allocated so far in the country, started its broadcasting in Rajshahi from today. He said the rest 13 stations will go for airing very soon.

More at :
http://www.unbconnect.com/component/news/task-show/id-60783

Related news :

Bangladesh formally entered the era of community radio with the launch of Radio Padma FM 99.2, a community radio station
http://zunia.org/post/bangladesh-formally-entered-the-era-of-community-radio-with-the-launch-of-radio-padma-fm-992-a-com/

Alokesh Gupta,VU3BSE
New Delhi

221. Myanmar 7290 ?

Yahoo group: dx_sasia
Date: 2011-10-08 13:22:39 UTC
From: Jose Jacob
Topic: 221 Message: 221

By chance I heard some Burmese (?) station mostly with music on 7290 kHz
this morning (8 Oct 2011) around 0100 to past 0200 UTC.

Myanmar on new freq?

73

Jose Jacob, VU2JOS
India

UnID S.E.Asian st on 5835kHz
Posted by: "Sei-ichi Hasegawa" h.seiichi@... h.seiichi
Fri Oct 7, 2011 8:22 am (PDT)

Some Japanese Dxer receives the UnID S.E.Asian st. on 5835kHz from around
1100 to now (1500UT).
Mainly local pops, sometimes short announcement by female. Sound like
Burmese?
http://ani.atz.jp/FBDX/NowBBS/img/1935.mp3 by peace J at 1421UT on Oct.17.

S.Hasegawa
Back to top Reply to sender | Reply to group | Reply via web post
Messages in this topic (3)
3b. Re: UnID S.E.Asian st on 5835kHz
Posted by: "Sei-ichi Hasegawa" h.seiichi@... h.seiichi
Fri Oct 7, 2011 8:26 am (PDT)

Sorry.

>
http://ani.atz.jp/FBDX/NowBBS/img/1935.mp3 by peace J at 1421UT on Oct.17.

by peace J at 1421UT on Oct.7.

S.Hasegawa
From: Sei-ichi Hasegawa <h.seiichi@...>
To: "dxld@yahoogroups.com" <dxld@yahoogroups.com>
Sent: Saturday, October 8, 2011 12:22 AM
Subject: [dxld] UnID S.E.Asian st on 5835kHz

Some Japanese Dxer receives the UnID S.E.Asian st. on 5835kHz from around
1100 to now (1500UT).
Mainly local pops, sometimes short announcement by female. Sound like
Burmese?
http://ani.atz.jp/FBDX/NowBBS/img/1935.mp3 by peace J at 1421UT on Oct.17.

S.Hasegawa

Back to top Reply to sender | Reply to group | Reply via web post
Messages in this topic (3)
3c. Re: UnID S.E.Asian st on 5835kHz
Posted by: "Robin L. Harwood" robroy7rh@... robroy7rh
Fri Oct 7, 2011 9:29 pm (PDT)

I wondered where they went. They obviously shifted from 7186.7. Yes it is Myanmar
Robin L. Harwood VK7RH
Norwood, Tasmania 7250

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

222. AWR B11

Yahoo group: dx_sasia
Date: 2011-10-10 13:42:27 UTC
From: Alokesh Gupta
Topic: 222 Message: 222

AWR B11
(2011-10-30 to 2012-03-24)

Site Start Stop Language Service Area kHz m kW Days

SDA 0000 0200 Mandarin NE-China 12035 25 100 1234567
SDA 0000 0200 Mandarin C/N-China 17880 16 100 1234567
SDA 0000 0030 Burmese Myanmar 17635 16 100 1234567
SDA 0030 0100 Karen Myanmar,Thailand,China 17635 16 100 1234567
SDA 0100 0200 Mandarin S-China 17635 16 100 1234567
TAI 0100 0200 Vietnamese Vietnam 15445 19 100 7
MOS 0200 0230 Urdu Pakistan 5970 49 300 1234567
MDC 0230 0330 Malagasy Madagascar 3215 90 50 1234567
MOS 0230 0300 Punjabi Pakistan 5970 49 300 1234567
WER 0300 0330 Oromo S-Ethiopia 7370 41 250 1234567
WER 0300 0330 Tigrinya Eritrea 7315 41 250 1234567
SDA 0300 0330 Russian E-Russia 17635 16 100 1234567
MOS 0330 0430 Farsi Iran 6145 49 300 1234567
WER 0330 0400 Amharic Ethiopia 7370 41 250 1234567
MEY 0400 0600 Arabic Egypt,Iraq,ArabPeninsula 15480 19 250 1234567
WER 0400 0430 Bulgarian Bulgaria 5975 49 100 1234567
MOS 0430 0500 French Morocco,Algeria 6045 49 300 1234567
WER 0700 0800 Arabic Morocco,Algeria 11975 25 100 1234567
WER 0800 0830 French Morocco,Algeria 15145 19 100 1234567
WER 0800 0830 Kabyle Morocco,Algeria 15125 19 100 1234567
WER 0830 0900 Tachelhit Morocco,Algeria 15145 19 100 1234567
SDA 1000 1100 Mandarin S-China 15260 19 100 1234567
SDA 1000 1100 Mandarin C/N-China 11955 25 100 1234567
NAU 1000 1100 Italian Italy 9610 31 100 1
SDA 1030 1100 Ilonggo Philippines 11870 25 100 45
SDA 1030 1100 Cebuano Philippines 11870 25 100 67
SDA 1030 1100 Ilocano Philippines 11870 25 100 1
SDA 1030 1100 Tagalog Philippines 11870 25 100 23
SDA 1100 1130 Indonesian W-Indonesia 15495 19 100 1234567
SDA 1100 1200 Mandarin S-China 12035 25 100 1234567
SDA 1100 1200 Mandarin C/N-China 11825 25 100 1234567
SDA 1100 1200 Mandarin NE-China 11730 25 100 1234567
SDA 1130 1200 Javanese Indonesia,Malaysia 15260 19 100 2 4 6
SDA 1130 1200 Sundanese Indonesia,Malaysia 15260 19 100 1 3 5 7
NAU 1200 1230 English NE-India,Bangladesh 17510 16 250 1234567
SDA 1200 1300 Korean Korea 9880 31 100 1234567
SDA 1200 1300 Mandarin NE-China 11855 25 100 1234567
SDA 1200 1300 Mandarin S-China 12035 25 100 1234567
SDA 1200 1300 Mandarin C/N-China 11825 25 100 1234567
NAU 1230 1300 Bangla NE-India,Bangladesh 17510 16 250 1234567

SDA 1300 1330 Khmer Cambod,Viet,Thai, Laos 11935 25 100 1234567
SDA 1300 1330 Karen Myanmar,Thailand,China 11860 25 100 1234567
NAU 1300 1330 Mandarin W-China 15480 19 250 23456
NAU 1300 1330 Uighur W-China 15480 19 250 1 7
SDA 1300 1400 Mandarin C/N-China 9920 31 100 1234567
MDC 1300 1400 Vietnamese Vietnam 17670 16 250 1234567
SDA 1300 1330 Bangla Bangladesh 15660 19 100 1234567
SDA 1330 1400 Russian E-Russia 9655 31 100 1234567
SDA 1330 1400 Thai Cambod,Viet,Thai,Laos 11935 25 100 234 6
NAU 1330 1500 Mandarin W-China 15480 19 250 1234567
SDA 1330 1400 Malay Malaysia 15660 19 100 23 7
SDA 1330 1400 Khmer Cambod,Viet,Thai,Laos 11935 25 100 1
SDA 1330 1400 Hmong Thailand 15660 19 100 56
SDA 1330 1400 Lao Cambod,Viet,Thai,Laos 11935 25 100 5 7
SDA 1330 1400 Assamese NE-India 15660 19 100 1 4
SDA 1400 1430 Sinhalese Sri Lanka 15255 19 100 1234567
SDA 1400 1500 Mandarin S-China 11915 25 100 1234567
SDA 1400 1500 Mandarin C/N-China 9920 31 100 1234567
MOS 1400 1430 Urdu Pakistan 15440 19 300 1234567
SDA 1400 1430 Chin Myanmar 11940 25 100 1234567
SDA 1430 1500 PWO WKaren Myanmar,Thailand,China 11940 25 100 1234567
MDC 1430 1528 Malagasy Madagascar 3215 90 50 1234567
MOS 1430 1500 Afar Djibouti,NE-Ethiopia,Somalia 17605 16 300 1234567
SDA 1430 1500 Burmese Myanmar 15660 19 100 1234567
SDA 1500 1530 Telugu S-India 11675 25 100 1234567
WER 1500 1530 Nepali Nepal 15255 19 250 1234567
MOS 1500 1530 Turkish Turkey 11955 25 300 1234567
SDA 1500 1530 Mizo NE-India 15215 19 100 1234567
WER 1500 1530 Panjabi N-India 15270 19 250 1234567
SDA 1500 1530 Kachin Myanmar 15660 19 100 1234567
SDA 1500 1530 Tamil S-India 11685 25 100 1234567
WER 1530 1600 English Nepal, Tibet 15255 19 250 1234 7
SDA 1530 1600 Kannada S-India 11690 25 100 1234567
SDA 1530 1600 Hindi C-India 15215 19 100 1234567
WER 1530 1600 Tibetan Nepal, Tibet 15255 19 250 56
WER 1530 1600 Hindi N-India 15270 19 250 1234567
SDA 1530 1600 Marathi C-India 15495 19 100 1234567
SDA 1530 1600 Malayalam S-India 11955 25 100 1234567
SDA 1600 1630 English S-India 11690 25 100 1234567
SDA 1600 1630 Urdu N-India 11720 25 100 1234567
MOS 1600 1630 Urdu Pakistan 15250 19 300 1234567
WER 1600 1630 Bulgarian Bulgaria 6100 49 100 1234567
SDA 1600 1630 English C-India 15215 19 100 1234567
ISS 1630 1700 Somali Somalia 17575 16 250 1234567
MOS 1630 1730 Farsi Iran 11645 25 300 1234567
SDA 1630 1700 English N-India 11935 25 100 1234567
MEY 1700 1730 Kiswahili Tanzania,Kenya,Uganda 11925 25 250 1234567
MEY 1730 1800 Masai Tanzania,Kenya,Uganda 11925 25 250 1234567
WER 1730 1800 Kabyle Morocco,Algeria 11860 25 100 1234567
WER 1730 1800 Oromo S-Ethiopia 11795 25 250 1234567

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MOS 1800 1830 Col English S-Sudan 11690 25 300 4
MOS 1800 1830 Moro S-Sudan 11690 25 300 1
MOS 1800 1830 Acholi S-Sudan 11690 25 300 7
MEY 1800 1830 English SW-Africa 3215 90 100 1234567
MEY 1800 1830 English Botswana,S.Af,Zimbabwe 3345 90 100 1234567
MOS 1800 1830 Dinka S-Sudan 11690 25 300 5
MOS 1800 1830 Juba Arabic S-Sudan 11690 25 300 3
MOS 1800 1830 Bari S-Sudan 11690 25 300 2
MOS 1800 1830 Zande S-Sudan 11690 25 300 6
MEY 1830 1900 English E-Africa 11830 25 250 1234567
MOS 1830 1900 Arabic Libya 11860 25 300 1234567
MEY 1900 2100 Arabic Egypt,Iraq,Arab Peninsula 15480 19 250 1234567
WER 1900 1930 Arabic Morocco,Algeria 11760 25 100 1234567
MEY 1900 1930 Fulfulde Cameroon,Ghana,Senegal 15240 19 500 1234567
NAU 1900 2000 Arabic Morocco,Algeria 9535 31 100 1234567
WER 1900 1930 Wolof Senegal,Gambia 11860 25 250 1234567
MOS 1900 1930 Hausa Nigeria 11690 25 300 1234567
MEY 1930 2000 Ibo E-Nigeria 11750 25 250 1234567
MOS 1930 2000 French C-Africa 11690 25 300 1234567
WER 1930 2000 Tachelhit Morocco,Algeria 11760 25 100 1234567
MOS 2000 2030 Dyula Burk.Faso,Ivory Coast,Mali 9770 31 300 1234567
WER 2000 2030 French Morocco,Algeria 9805 31 100 1234567
MEY 2000 2030 French Cameroon,Niger 11755 25 250 1234567
MOS 2030 2100 French W-Africa 9805 31 300 1234567
MEY 2030 2100 Yoruba Nigeria 11755 25 250 1234567
SDA 2100 2200 Mandarin C/N-China 9720 31 100 1234567
SDA 2100 2200 Mandarin W-Japan,S-China 9565 31 100 1234567
SDA 2100 2200 Korean Korea 9890 31 100 1234567
MOS 2100 2130 English W-Africa 9830 31 300 1234567
SDA 2200 2300 Mandarin NE-China 11685 25 100 1234567
SDA 2200 2230 Javanese W-Indonesia 11850 25 100 1 3 5
SDA 2200 2300 Mandarin C/N-China 15370 19 100 1234567
SDA 2200 2230 Indonesian W-Indonesia 15320 19 100 1234567
SDA 2200 2230 Sundanese W-Indonesia 11850 25 100 2 4 67
SDA 2230 2300 English W-Indonesia 15320 19 100 1234567
SDA 2300 2400 Mandarin NE-China 11700 25 100 1234567
SDA 2300 2400 Vietnamese Vietnam 15320 19 100 1234567
SDA 2300 2400 Mandarin C/N-China 15370 19 100 1234567

Sites :
ISS = Issoudun
MDC = Madagascar
MEY = Meyerton
MOS = Moosbrunn
NAU = Nauen
SDA = Agat
TAI = Taipei
WER = Wertachtal

Days:
1 = Sunday
```

2 = Monday
3 = Tuesday
4 = Wednesday
5 = Thursday
6 = Friday
7 = Saturday

Version 01/2011-10-06/pub
AWR Frequency Management Office

Alokesh Gupta,VU3BSE
New Delhi

223. RVA B11

Yahoo group: dx_sasia
Date: 2011-10-10 13:50:22 UTC
From: Alokesh Gupta
Topic: 223 Message: 223

Radio Veritas Asia B11

SHORTWAVE TRANSMISSION SCHEDULE
30 October 2011 to 25 March 2012

TIME (UTC) FREQUENCY (kHz)

Bengali
0030–0057 11710 PUG
1400–1427 11870 PUG

Myanmar
2330–2357 9720 PUG
1130–1157 15450 PUG

Filipino
2300-2327 9720 PUG
1500-1553 15350 SMG

Hindi
0030–0057 11850 PUG
1330–1400 11870 PUG

Hmong
1200–1227 11935 PUG

Kachin
2330–2357 9645 PUG
1230–1257 15225 PUG

Karen
0000–0027 11935 PUG
1200–1230 15225 PUG

Khmer
1000–1030 11850 PUG

Mandarin
2100–2257 6115 PUG
1000–1157 9615 PUG

Sinhala
0000–0027 11850 PUG
0000–0027 15460 PUG
1330–1400 9520 PUG

Tamil
0030–0057 11935 PUG

1400–1427 9520 PUG

Telugu
0100–0127 15530 PUG
1430–1500 9515 PUG

Urdu
0100–0127 15280 PUG
0100–0127 17860 PUG
1430-1457 15435 SMG

Vietnamese
2330–2357 9670 PUG
0130–0230 15530 PUG
1030–1127 11850 PUG
1300–1327 11850 PUG

Chin
0130–0157 15255 PUG
1430-1500 9620 PUG

PUG=Palauig,Zambales,Philippines
Transmitters : 3x 250 KW
Antenna Type :
3x HRS 4/4/0.3
4x HRS 4/4/0.5
8x HR 2/2/0.5

SMG=Santa Maria di Galeria,Vatican City

Alokesh Gupta,VU3BSE
New Delhi

224. Live coverage of Royal Wedding by Bhutan Broadcasting Service

Yahoo group: dx_sasia
Date: 2011-10-12 12:30:32 UTC
From: Alokesh Gupta
Topic: 224 Message: 224

Live coverage of Royal Wedding by Bhutan Broadcasting Service

Listen to live coverage of Royal Wedding by BBS on 6035 kHz tomorrow, 13th
Oct 2011, 0200 UTC onwards.
They are still using old SW txer at 30 kW.

Also BBS TV & radio live at www.bbs.com.bt

Related Links :

Bhutan's King to tie the knot tomorrow
http://ibnlive.in.com/generalnewsfeed/news/bhutans-king-to-tie-the-knot-tomorrow/854524.html

Royal Wedding Fever Hits Bhutan
http://abcnews.go.com/International/royal-wedding-king-bhutan-makes-plans-marry/story?id=14707772

Alokesh Gupta, VU3BSE
New Delhi

225. DRM Newsletter 10/2011

Yahoo group: dx_sasia
Date: 2011-10-13 12:38:09 UTC
From: Alokesh Gupta
Topic: 225 Message: 225

DRM Newsletter 10/2011

http://tinyurl.com/3ee3b55

Main stories :

- EBU Digital Radio Conference, 11-12 Oct, European Parliament, Brussels
- DRM’s first ever transmission to Southern Africa
- Authorities in Ecuador sign agreement to test DRM Standards
- Introducing digital broadcasting DRM in Russia, 4-6 October
- Hong Kong Electronics Fair

Alokesh Gupta, VU3BSE
New Delhi

226. RNZI B11

Yahoo group: dx_sasia
Date: 2011-10-14 10:25:10 UTC
From: Alokesh Gupta
Topic: 226 Message: 226

RNZI B11
30 Oct 2011 - 24 Mar 2012

UTC	kHz (AM)	kHz (DRM)	Target
0459-0758	11725 AM	13730 DRM	Pacific
0759-1058	9765 AM	9870 DRM	Pacific
1059-1258	15720 AM	9870 DRM	Timor
1300-1550	5950 AM		Pacific
1551-1650	7440 AM	5950 DRM	Cook Islands,Samoa
1651-1750	9765 AM	9890 DRM	Cook Islands,Samoa,Niue,Tonga
1751-1850	11725 AM	11675 DRM	Cook Islands,Samoa,Niue,Tonga
1851-1950	11725 AM	15720 DRM	Pacific
1951-2050	11725 AM	17675 DRM	Samoa,Tonga
2051-2150	11725 AM	15720 DRM	Solomon Islands
2151-0458	15720 AM	17675 DRM	Pacific

Alokesh Gupta,VU3BSE
New Delhi

227. DW B11

Yahoo group: dx_sasia
Date: 2011-10-14 11:36:01 UTC
From: Alokesh Gupta
Topic: 227 Message: 227

DW B11

30.10.11 - 24.03.12

FREQ STRT STOP CIRAF ZONES LOC POWR AZI SLW ANT LANG ADM BRC
FMO

5925 0300 0400 47S,48SW,52N,52SE,53W,57NE KIG 250 180 0 146 Swa RRW DWL
DWL
6145 1930 1957 52S,53W,57NE KIG 250 170 -10 156 Por RRW DWL
DWL
6155 0500 0530 47E,48W,52E,53W KIG 250 0 0 935 Eng RRW DWL
DWL
6175 0300 0357 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 935 Swa RRW DWL
DWL
6180 0400 0457 39SE,47E,48,52NE,53NW KIG 250 0 0 935 Eng RRW DWL
DWL
7300 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 930 Swa RRW DWL
DWL
7350 0400 0457 46,47W KIG 250 295 0 146 Eng RRW DWL
DWL
9655 2000 2100 46E,47,52N,52SE KIG 250 295 0 146 Eng RRW DWL
DWL
9655 2100 2200 46,47,48W,52NE,53NW KIG 250 295 0 146 Eng RRW DWL
DWL
9715 1800 1857 46E,47W KIG 250 310 15 217 Hau RRW DWL
DWL
9735 1900 1930 48S,52E,53W,57N KIG 250 210 30 146 Eng RRW DWL
DWL
9735 1930 2000 52S,53W,57NE KIG 250 210 30 146 Por RRW DWL
DWL
9735 2000 2100 52S,52NW,53W,57N KIG 250 210 30 146 Eng RRW DWL
DWL
9795 1700 1757 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 935 Fre RRW DWL
DWL
9800 0300 0400 47S,48SW,52N,52SE,53W,57NE ASC 250 085 0 216 Swa G DWL
DWL
9800 0500 0527 47S,48,52,53W,57N KIG 250 0 0 935 Eng RRW DWL
DWL
9800 0530 0557 52S,53W,57NE KIG 250 210 30 146 Por RRW DWL
DWL
9800 1000 1100 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 930 Swa RRW DWL
DWL
9800 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 930 Fre RRW DWL
DWL

9800 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 265 -30 217 Swa RRW DWL
DWL
9855 0300 0400 47S,48SW,52N,52SE,53W,57NE DHA 250 225 -15 146 Swa UAE DWL
DWL
9855 0400 0457 39SE,47E,48,52NE,53NW KIG 250 0 0 935 Eng RRW DWL
DWL
9855 0500 0530 46,47W KIG 250 295 0 217 Eng RRW DWL
DWL
11600 1300 1330 33S,43E,44 SNG 250 013 -12 207 Zho SNG DWL
DWL
11865 2100 2200 46,47,48W,52NE,53NW KIG 250 295 0 217 RRW DWL
DWL DWL
11895 1600 1657 48W KIG 250 0 0 935 Amh RRW DWL
DWL
11945 1300 1330 33S,43E,44 DHA 250 058 0 207 Zho UAE DWL
DWL
11945 1330 1400 33S,43E,44 DHA 250 058 0 207 Zho UAE DWL
DWL
12045 0500 0530 52S,53W,57N KIG 250 180 0 157 Eng RRW DWL
DWL
12045 0530 0557 52S,53W,57NE KIG 250 180 0 157 Por RRW DWL
DWL
12045 0600 0630 46,47SW KIG 250 280 -15 217 Eng RRW DWL
DWL
12045 0630 0700 46E,47W KIG 250 295 0 146 Hau RRW DWL
DWL
12045 1000 1100 47S,48SW,52N,52SE,53W,57NE KIG 250 265 -30 217 Swa RRW DWL
DWL
12045 1430 1500 40NE,41N,42SW ARM 250 110 0 218 Urd RUS DWL
GFC
12045 1900 1928 47E,48,52NE,53NW KIG 250 030 30 217 Eng RRW DWL
DWL
12070 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 180 0 146 Swa RRW DWL
DWL
12070 1600 1657 48W KIG 250 030 30 217 Amh RRW DWL
DWL
12070 1700 1759 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 146 Fre RRW DWL
DWL
12070 1800 1900 46E,47W WOF 250 160 0 217 Hau G DWL
DWL(301011-311211)
12070 1900 1930 47E,48,52E,53W,57N KIG 250 0 0 935 Eng RRW DWL
DWL
12070 1930 2000 52S,53W,57NE KIG 250 0 0 935 Por RRW DWL
DWL
12070 2000 2100 46E,47,48,52,53W,57N KIG 250 0 0 935 Eng RRW DWL
DWL
12070 2100 2200 47,48W KIG 250 0 0 935 Eng RRW DWL
DWL
13780 1700 1800 37,38W,46,47,52N,52SE,53NW WOF 250 152 30 216 Fre G DWL
DWL

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15275 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 927 Fre RRW DWL
DWL
15275 1330 1400 40E,41NW KIG 250 030 30 217 Prs RRW DWL
DWL
15275 1400 1430 40E,41NW KIG 250 030 30 217 Pus RRW DWL
DWL
15275 1430 1500 40NE,41N,42SW KIG 300 030 30 217 Urd RRW DWL
DWL
15275 1600 1657 48W KIG 250 0 0 927 Amh RRW DWL
DWL
15275 1700 1759 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 217 Fre RRW DWL
DWL
15440 0600 0630 46,47SW KIG 250 295 0 217 Eng RRW DWL
DWL
15440 0630 0700 46E,47W KIG 250 295 0 217 Hau RRW DWL
DWL
15440 1000 1100 47,48SW,52N,52SE,53W,57NE KIG 250 180 0 157 Swa RRW DWL
DWL
15440 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 325 30 217 Fre RRW DWL
DWL
15440 1300 1400 46E,47W KIG 250 310 15 217 Hau RRW DWL
DWL
15640 0800 0830 40E,41NW DHA 250 045 -15 146 Pus UAE DWL
DWL
15640 0830 0900 40E,41NW DHA 250 045 -15 146 Prs UAE DWL
DWL
15640 1330 1400 40E,41NW SNG 250 315 0 146 Prs SNG DWL
DWL
15640 1400 1430 40E,41NW SNG 250 315 0 146 Pus SNG DWL
DWL
15640 1430 1500 40NE,41N,42SW SNG 250 315 0 146 Urd SNG DWL
DWL
17520 1200 1300 37,38W,46,47,52N,52SE,53NW WOF 250 180 30 216 Fre G DWL
DWL
17710 0800 0830 40E,41NW KIG 250 030 30 217 Pus RRW DWL
DWL
17710 0830 0858 40E,41NW KIG 250 030 30 217 Prs RRW DWL
DWL
17800 0600 0630 46,47SW KIG 250 295 0 217 Eng RRW DWL
DWL
17800 1200 1300 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 217 Fre RRW DWL
DWL
17800 1300 1400 46E,47W KIG 250 295 0 217 Hau RRW DWL
DWL
17800 1800 1857 46E,47W MDC 250 305 -15 219 Hau MDG DWL
DWL
17860 1330 1400 40E,41NW ARM 200 104 0 218 Prs RUS DWL
GFC
17860 1400 1430 40E,41NW ARM 200 104 0 218 Pus RUS DWL
GFC
```

21550 1300 1400 46E,47W KIG 250 295 0 217 Hau RRW DWL
DWL

9550 1800 1927 39SE KIG 250 030 0 156 FEB RRW FEB
BAB
9595 1700 1729 48N,53 KIG 250 030 0 156 FEB RRW FEB
BAB
9595 1729 1757 48N,53 KIG 250 030 0 156 FEB RRW FEB
BAB
11615 1959 2057 46S,52E KIG 250 295 0 217 RNW RRW RNW
RNW
11875 1600 1630 48N,53 KIG 250 030 0 156 FEB RRW FEB
BAB
13660 1300 1315 39S,48N KIG 250 030 0 156 TWR RRW TWR
BAB(DAYS:1567)

(AS ON 05-Oct-2011)

Alokesh Gupta,VU3BSE
New Delhi

228. EMR + Radio Atlantic 2000 This Sunday!

Yahoo group: dx_sasia
Date: 2011-10-14 12:11:18 UTC
From: Alokesh Gupta
Topic: 228 Message: 228

****

European Music Radio This Sunday *Radio Atlantic 2000*
****

****

Date 16th of October 2011 - Date 16th
of October 2011****

Time 1200 to 1300 utc - Time 0800 to
0900 utc ****

Channels 9480 khz - Channels 9480
khz ****

EMR Programmes: ****

12.00 Tom Taylor programme****

12.25 Mike Taylor programme****

****

EMR Internet radio service on Sunday and Monday****

Programme repeats are at the following times: ****

15:00 - 18:00 - 21:00 utc****

****

Please visit www.emr.org.uk and click on the “EMR internet radio” button ***
*

which you will find throughout the website (see the menu on the left). ****

****

Please send all reception reports to: studio@emr.org.uk Good Listening
73s Tom****

****

****

NEW EMR Postal Address:
European Music Radio,
c/o M.V. Baltic Radio,
Seestraße 17,

D-19089 Göhren,
****Germany********

** **

(Tom Taylor)

229. QSL REPORT – September 2011

Yahoo group: dx_sasia
Date: 2011-10-16 05:52:19 UTC
From: Mukesh Kumar
Topic: 229 Message: 229

QSL REPORT – September 2011

Station: - Free Radio Service Holland
Date :- 27-02-2011
Frequency:- 6185 kHz
Time: - 1300-1330 UTC
Description: - 1980 – 30th Anniversary – 2010. QSL # 3 The 2000s.

Station: - Radio Romania International
Date: - 09-04-2011
Frequency: - 11895 kHz
Time: - 0300-0400 UTC
Language: - English
Description: - The (Old) Saint Elefterie Church.

Station: - Radio Bulgaria
Date: - 25-112010
Frequency: - 5900 kHz
Time: - 0000-0100 UTC
Language: - English
Description: - Old Nessebar.

Station: - Radio Taiwan International
Date: - 01-05-2011
Frequency: - 15485 kHz
Time: - 1600-1700 UTC
Language: - English
Description: - Taichng Park.

Station: - NHK World Radio Japan
Date: - 16-05-2011
Frequency: - 15745 kHz
Time: - 1430-1515 UTC
Language: - Hindi
Description: - “Children performing Kabki” (Fukui Prefecture).

Station: - Deutsche Welle
Date: - 16-05-2011
Frequency: - 1548 kHz (Trincomalee)
Time: - 1530-1600 UTC
Language: - Bengali
Description: - Stuttgart.

Station: - Voice of Russia
Date: - 16-05-2011
Frequency: - 9670 kHz
Time: - 1500-1600 UTC

Language: - Hindi
Description: - The Voice of Russia 80, All the roads lead to VOR headquarters on Pyatnitskaya street.

Station: - Radio Canada International
Date: - 04-09-2011
Frequency: - 11675 kHz (via Kunming relay, China)
Time: - 1500-1557 UTC
Language: - English
Description: - Maple Leaf Mailbag Special QSL verified by Bill Westenhaver. “Rediscover the World” Radio Canada International is celebrating its 60th anniversary in 2005. RCI broadcasts throughout the world via the Internet, analog and digital shortwave, and satellite. Its 300-hour weekly programming also airs on over 300 partner stations in 75 countries.

Station: - China Radio International
Date: - 03-09-2011
Frequency: - 9600 kHz
Time: - 1830-1855 UTC
Language: - English
Description: - The Great Family of the Chinese Nation – Daur ethnic minority group.

Station: - Voice of Vietnam
Date: - 03-09-2011
Frequency: - 7280 kHz
Time: - 1900-1927 UTC
Language: - English
Description: - TNVN Verification Card.

Station: - All India Radio (Bhopal)
Date: - 25-03-2011
Frequency: - 4810 kHz
Time: - 1515-1530 UTC
Description: - QSL Card. Verifies by Director (Spectrum Management & Synergy). Frieze of dancers from bhoga-mandapa, Konarak.

Station: - All India Radio (Bangalore)
Date: - 17-02-2011
Frequency: - 13770 kHz
Time: - 1615-1645 UTC
Description: - QSL Card. Verifies by Director (Spectrum Management & Synergy). Buland Darwaza, Fatehpur Sikri.

Station: - All India Radio (Shimla)
Date: - 09-09-2011
Frequency: - 4965 kHz
Time: - 0040-0100 UTC
Description: - QSL Letter. Verifies by Sunil Bhatia, Director (Engineering), Prasar Bharati, Broadcasting Corporation of India, All India Radio Shimla - 171004

Station: - Radio Netherlands
Date: - 03-09-2011
Frequency: - 15495 kHz (Wertachtal)
Time: - 1900-1930 UTC
Language: - English
Description: - Photograph of Hard Rock Café, Terras.

Station: - Radio Netherlands
Date: - 04-09-2011
Frequency: - 11835 kHz (Madagascar)
Time: - 1430-1500 UTC
Language: - English
Description: - Photograph of Flower Field.

Station: - Radio Netherlands
Date: - 06-09-2011
Frequency: - 9800 kHz (Trincomalee)
Time: - 1400-1430 UTC
Language: - English
Description: - Twister Collection.

Station: - Voice of America
Date: - 07-04-2011
Frequency: - 15725kHz
Time: - 1400-1500 UTC
Language: - Urdu
Description: - Assignments editors discuss the latest story developments in the VOA newsroom in Washington, D.C.

Station: - Voice of America
Date: - 02-04-2011
Frequency: - 9780 kHz
Time: - 0100-0200 UTC
Language: - English
Description: - Voice of America. Powerful transmitters and curtain antennas towering hundreds of feet high beam VOA shortwave radio programs to listeners around the world from U. S. Government international broadcasting stations.

Station: - Voice of America
Date: - 02-04-2011
Frequency: - 9780 kHz
Time: - 0100-0200 UTC
Language: - English
Description: - Voice of America. Powerful transmitters and curtain antennas towering hundreds of feet high beam VOA shortwave radio programs to listeners around the world from U. S. Government international broadcasting stations.

Station: - Voice of America
Date: - 16-05-2011
Frequency: - 12150 kHz
Time: - 1500-1600 UTC

Language: - English
Description: - Voice of America. Powerful transmitters and curtain antennas towering hundreds of feet high beam VOA shortwave radio programs to listeners around the world from U. S. Government international broadcasting stations.

Station: - Voice of America
Date: - 28-02-2011
Frequency: - 7405 kHz
Time: - 1600-1700 UTC
Language: - Bengali
Description: - Voice of America. Powerful transmitters and curtain antennas towering hundreds of feet high beam VOA shortwave radio programs to listeners around the world from U. S. Government international broadcasting stations.

Station: - HCJB Global Australia
Date :- 05-09-2011
Frequency:- 15340 kHz (Transmitting from Kununurra in the northwest of Australia)
Time: - 1515-1530 UTC
Language:- English
Description: - e-QSL. Promenade Melbourn.

Regards & 73’s
Mukesh Kumar
THE COSMOS CLUB
MISCOT-3, R-8, RAMNA
MUZAFFARPUR – 842002
BIHAR, INDIA
Cell: +919835803450
Email: mukesh.letters@...

230. EWTN B11

Yahoo group: dx_sasia
Date: 2011-10-16 12:39:28 UTC
From: Alokesh Gupta
Topic: 230 Message: 230

EWTN (WEWN) B11
Oct 30,2011 - Mar 25,2011

English
0000-0600 on 11520 250 kW / 040 deg to ME
0600-0900 on 11520 250 kW / 085 deg to Af
0900-1200 on 9390 250 kW / 335 deg to SEAs
1200-1800 on 15610 250 kW / 040 deg to Eu
1800-2400 on 15610 250 kW / 085 deg to Af

Spanish
0000-1000 on 11870 250 kW / 155 deg to Am/Caribbean
1000-1700 on 12050 250 kW / 155 deg to Am/Caribbean
1700-2400 on 13830 250 kW / 155 deg to Am/Caribbean

Spanish
0000-0500 on 5810 250 kW / 220 deg to Mexico
0500-1300 on 7555 250 kW / 220 deg to Mexico
1300-1800 on 11550 250 kW / 220 deg to Mexico
1800-2400 on 12050 250 kW / 220 deg to Mexico

EWTN Shortwave Radio
WEWN Global Catholic Radio
5817 Old Leeds Road
Irondale,
Birmingham AL 35210, USA

Alokesh Gupta,VU3BSE
New Delhi

231. BBC BENG/HINDI B11

Yahoo group: dx_sasia
Date: 2011-10-16 13:20:49 UTC
From: Alokesh Gupta
Topic: 231 Message: 231

BBC BENGALI B11
Oct 30,2011 - Mar 25,2011

0030-0100 UTC (0600-0630 IST) 5845,9510,11750 kHz
0130-0200 UTC (0700-0730 IST) 9510,11995 kHz
1330-1400 UTC (1900-1930 IST) 5845,9510,11850 kHz
1630-1700 UTC (2200-2230 IST) 5865,7270,9650 kHz

Sites :

5845 NAKHON SAWAN 250 kW 325 deg
9510 KRANJI 250 kW 340 deg
11750 KRANJI 250 kW 330 deg
9510 NAKHON SAWAN 250 kW 325 deg
11995 KRANJI 250 kW 330 deg
5845 NAKHON SAWAN 250 kW 325 deg
9510 A SEELA 250 kW 70 deg
11850 KRANJI 100 kW 340 deg
9650 KRANJI 250 kW 340 deg
7270 KRANJI 100 kW 340 deg

BBC HINDI B11
Oct 30,2011 - Mar 25,2011

1400-1500 UTC (1930-2030 IST) 1413,5865,7600,9505,11985,12065 kHz

1413 A SEELA 800 kW 80 deg
5865 NAKHON_SAWAN 250 kW 275 deg

7600 NAKHON_SAWAN 250 kW 280 deg
9505 A SEELA 250 kW 70 deg
11985 CYPRUS 300 kW 97 deg
12065 KRANJI 100 kW 315 deg

Alokesh Gupta,VU3BSE
New Delhi

232. IRRS B11

Yahoo group: dx_sasia
Date: 2011-10-17 03:08:35 UTC
From: Alokesh Gupta
Topic: 232 Message: 232

IRRS-Shortwave Schedule B11
Effective Oct.30,2011 - 25 Mar,2012

IRRS-Shortwave (Milano, Italy)
in parallel with Internet Radio NEXUS (IRN) (24 hrs) http://mp3.nexus.org/

Freq	Time UTC	Days	ITU Zones	Power	Target	Language
7290	1900-2000	Daily	18-20,27-30,37-39	150 kW	Europe,MidEast,Africa	English (1)
7290	1830-1900	Sun	18-20,27-30,37-39	150 kW	Europe,MidEast,Africa	English (1)
9510	0900-1000	Sat	18-20,27-30,37-39	150 kW	Europe,MidEast,N Africa	English (2)
9510	1030-1300	Sun	18-20,27-30,37-39	150 kW	Europe,MidEast,N Africa	English (2)
15190	1300-1400	Daily	28-35,39-45,49-51,54-60	300 kW	Europe,MidEast,Asia,Pac	English (2)
11910	0800-0815	Wed	28-30,37-41,48-50	300 kW	MidEast,Africa	Arabic (3)
11910	1400-1415	Fri	28-30,37-41,48-50	300 kW	MidEast,Africa	Arabic (3)

(1) To Europe, Middle East and Africa
(2) To Europe, Middle East and North Africa
(3) to Middle East and Africa

Information on any additional test transmission will be available at :
http://www.nexus.org/NEXUS-IBA/Schedules

For more information:
IRRS-Shortwave,
PO BOX 10980, I-20110 Milano, Italy.
ph: +39-02-266 6971 fax: +39-02-706 38 151
email: info at nexus.org

Reception reports to : reports at nexus.org

(Last update on Oct. 11, 2011)

Alokesh Gupta,VU3BSE
New Delhi

233. Digital Radio and the Future of Shortwave

Yahoo group: dx_sasia
Date: 2011-10-17 03:26:55 UTC
From: Alokesh Gupta
Topic: 233 Message: 233

Digital Radio and the Future of Shortwave
by James Careless

http://www.rwonline.com/article/digital-radio-and-the-future-of-shortwave/24599

Alokesh Gupta,VU3BSE
New Delhi

234. Re: [dx_sasia] DW B11

Yahoo group: dx_sasia
Date: 2011-10-17 03:58:32 UTC
From: Jose Jacob
Topic: 227 Message: 234

DW transmissions via Trincomalle, Sri Lanka gone for good as expected?

73

Jose Jacob

2011/10/14 Alokesh Gupta <alokeshgupta@...>

> **
>
>
> DW B11
>
> 30.10.11 - 24.03.12
>
> FREQ STRT STOP CIRAF ZONES LOC POWR AZI SLW ANT LANG ADM
> BRC FMO
>
> ---
>
> 5925 0300 0400 47S,48SW,52N,52SE,53W,57NE KIG 250 180 0 146 Swa RRW DWL
> DWL
> 6145 1930 1957 52S,53W,57NE KIG 250 170 -10 156 Por RRW DWL
> DWL
> 6155 0500 0530 47E,48W,52E,53W KIG 250 0 0 935 Eng RRW DWL
> DWL
> 6175 0300 0357 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 935 Swa RRW DWL
> DWL
> 6180 0400 0457 39SE,47E,48,52NE,53NW KIG 250 0 0 935 Eng RRW DWL
> DWL
> 7300 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 930 Swa RRW DWL
> DWL
> 7350 0400 0457 46,47W KIG 250 295 0 146 Eng RRW DWL
> DWL
> 9655 2000 2100 46E,47,52N,52SE KIG 250 295 0 146 Eng RRW DWL
> DWL
> 9655 2100 2200 46,47,48W,52NE,53NW KIG 250 295 0 146 Eng RRW DWL
> DWL
> 9715 1800 1857 46E,47W KIG 250 310 15 217 Hau RRW DWL
> DWL
> 9735 1900 1930 48S,52E,53W,57N KIG 250 210 30 146 Eng RRW DWL
> DWL
> 9735 1930 2000 52S,53W,57NE KIG 250 210 30 146 Por RRW DWL
> DWL
> 9735 2000 2100 52S,52NW,53W,57N KIG 250 210 30 146 Eng RRW DWL
> DWL

> 9795 1700 1757 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 935 Fre RRW DWL
> DWL
> 9800 0300 0400 47S,48SW,52N,52SE,53W,57NE ASC 250 085 0 216 Swa G DWL
> DWL
> 9800 0500 0527 47S,48,52,53W,57N KIG 250 0 0 935 Eng RRW DWL
> DWL
> 9800 0530 0557 52S,53W,57NE KIG 250 210 30 146 Por RRW DWL
> DWL
> 9800 1000 1100 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 930 Swa RRW DWL
> DWL
> 9800 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 930 Fre RRW DWL
> DWL
> 9800 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 265 -30 217 Swa RRW DWL
> DWL
> 9855 0300 0400 47S,48SW,52N,52SE,53W,57NE DHA 250 225 -15 146 Swa UAE DWL
> DWL
> 9855 0400 0457 39SE,47E,48,52NE,53NW KIG 250 0 0 935 Eng RRW DWL
> DWL
> 9855 0500 0530 46,47W KIG 250 295 0 217 Eng RRW DWL
> DWL
> 11600 1300 1330 33S,43E,44 SNG 250 013 -12 207 Zho SNG DWL
> DWL
> 11865 2100 2200 46,47,48W,52NE,53NW KIG 250 295 0 217 RRW DWL
> DWL DWL
> 11895 1600 1657 48W KIG 250 0 0 935 Amh RRW DWL
> DWL
> 11945 1300 1330 33S,43E,44 DHA 250 058 0 207 Zho UAE DWL
> DWL
> 11945 1330 1400 33S,43E,44 DHA 250 058 0 207 Zho UAE DWL
> DWL
> 12045 0500 0530 52S,53W,57N KIG 250 180 0 157 Eng RRW DWL
> DWL
> 12045 0530 0557 52S,53W,57NE KIG 250 180 0 157 Por RRW DWL
> DWL
> 12045 0600 0630 46,47SW KIG 250 280 -15 217 Eng RRW DWL
> DWL
> 12045 0630 0700 46E,47W KIG 250 295 0 146 Hau RRW DWL
> DWL
> 12045 1000 1100 47S,48SW,52N,52SE,53W,57NE KIG 250 265 -30 217 Swa RRW DWL
> DWL
> 12045 1430 1500 40NE,41N,42SW ARM 250 110 0 218 Urd RUS DWL
> GFC
> 12045 1900 1928 47E,48,52NE,53NW KIG 250 030 30 217 Eng RRW DWL
> DWL
> 12070 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 180 0 146 Swa RRW DWL
> DWL
> 12070 1600 1657 48W KIG 250 030 30 217 Amh RRW DWL
> DWL
> 12070 1700 1759 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 146 Fre RRW DWL
> DWL

> 12070 1800 1900 46E,47W WOF 250 160 0 217 Hau G DWL
> DWL(301011-311211)
> 12070 1900 1930 47E,48,52E,53W,57N KIG 250 0 0 935 Eng RRW DWL
> DWL
> 12070 1930 2000 52S,53W,57NE KIG 250 0 0 935 Por RRW DWL
> DWL
> 12070 2000 2100 46E,47,48,52,53W,57N KIG 250 0 0 935 Eng RRW DWL
> DWL
> 12070 2100 2200 47,48W KIG 250 0 0 935 Eng RRW DWL
> DWL
> 13780 1700 1800 37,38W,46,47,52N,52SE,53NW WOF 250 152 30 216 Fre G DWL
> DWL
> 15275 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 927 Fre RRW DWL
> DWL
> 15275 1330 1400 40E,41NW KIG 250 030 30 217 Prs RRW DWL
> DWL
> 15275 1400 1430 40E,41NW KIG 250 030 30 217 Pus RRW DWL
> DWL
> 15275 1430 1500 40NE,41N,42SW KIG 300 030 30 217 Urd RRW DWL
> DWL
> 15275 1600 1657 48W KIG 250 0 0 927 Amh RRW DWL
> DWL
> 15275 1700 1759 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 217 Fre RRW DWL
> DWL
> 15440 0600 0630 46,47SW KIG 250 295 0 217 Eng RRW DWL
> DWL
> 15440 0630 0700 46E,47W KIG 250 295 0 217 Hau RRW DWL
> DWL
> 15440 1000 1100 47,48SW,52N,52SE,53W,57NE KIG 250 180 0 157 Swa RRW DWL
> DWL
> 15440 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 325 30 217 Fre RRW DWL
> DWL
> 15440 1300 1400 46E,47W KIG 250 310 15 217 Hau RRW DWL
> DWL
> 15640 0800 0830 40E,41NW DHA 250 045 -15 146 Pus UAE DWL
> DWL
> 15640 0830 0900 40E,41NW DHA 250 045 -15 146 Prs UAE DWL
> DWL
> 15640 1330 1400 40E,41NW SNG 250 315 0 146 Prs SNG DWL
> DWL
> 15640 1400 1430 40E,41NW SNG 250 315 0 146 Pus SNG DWL
> DWL
> 15640 1430 1500 40NE,41N,42SW SNG 250 315 0 146 Urd SNG DWL
> DWL
> 17520 1200 1300 37,38W,46,47,52N,52SE,53NW WOF 250 180 30 216 Fre G DWL
> DWL
> 17710 0800 0830 40E,41NW KIG 250 030 30 217 Pus RRW DWL
> DWL
> 17710 0830 0858 40E,41NW KIG 250 030 30 217 Prs RRW DWL
> DWL

> 17800 0600 0630 46,47SW KIG 250 295 0 217 Eng RRW DWL
> DWL
> 17800 1200 1300 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 217 Fre RRW DWL
> DWL
> 17800 1300 1400 46E,47W KIG 250 295 0 217 Hau RRW DWL
> DWL
> 17800 1800 1857 46E,47W MDC 250 305 -15 219 Hau MDG DWL
> DWL
> 17860 1330 1400 40E,41NW ARM 200 104 0 218 Prs RUS DWL
> GFC
> 17860 1400 1430 40E,41NW ARM 200 104 0 218 Pus RUS DWL
> GFC
> 21550 1300 1400 46E,47W KIG 250 295 0 217 Hau RRW DWL
> DWL
>
> 9550 1800 1927 39SE KIG 250 030 0 156 FEB RRW
> FEB BAB
> 9595 1700 1729 48N,53 KIG 250 030 0 156 FEB RRW FEB
> BAB
> 9595 1729 1757 48N,53 KIG 250 030 0 156 FEB RRW FEB
> BAB
> 11615 1959 2057 46S,52E KIG 250 295 0 217 RNW RRW
> RNW RNW
> 11875 1600 1630 48N,53 KIG 250 030 0 156 FEB RRW
> FEB BAB
> 13660 1300 1315 39S,48N KIG 250 030 0 156 TWR RRW
> TWR BAB(DAYS:1567)
>
> (AS ON 05-Oct-2011)
>
> ---
> Alokesh Gupta,VU3BSE
> New Delhi
>
>
>

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

235. Radio Nepal invites tender for 1 kW FM txer

Yahoo group: dx_sasia
Date: 2011-10-17 15:41:17 UTC
From: Alokesh Gupta
Topic: 235 Message: 235

Radio Nepal invites tender for 1 kW FM transmitter

http://alokeshgupta.blogspot.com/2011/09/radio-nepal-invites-tender-for-1-kw-fm.html

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Alokesh Gupta
New Delhi

236. VATICAN RADIO B11

Yahoo group: dx_sasia
Date: 2011-10-20 02:50:16 UTC
From: Alokesh Gupta
Topic: 236 Message: 236

VATICAN RADIO B11

http://tinyurl.com/64kscre

Alokesh Gupta, VU3BSE
New Delhi

237. HFCC B11 HFCC/ASBU Docs/Links

Yahoo group: dx_sasia
Date: 2011-10-20 07:05:03 UTC
From: Alokesh Gupta
Topic: 237 Message: 237

HFCC B11 HFCC/ASBU Docs/Links

Remarks and news items from the B11 HFCC/ASBU conference in Dallas:

- Opening remarks by Oldrich Cip, chairman HFCC
- Remarks by Lauren Libby of TWR
- Remarks by Charles Caudill of WCB
- Some thoughts on the HFCC Conference in Dallas by Jeff White, written for Radio World
- Radio World Article
- News Item on DRM Consortium Website

http://hfcc.org/delivery/HFCC-IBD_Content_Delivery_Debate.phtml

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Alokesh Gupta,VU3BSE
New Delhi

238. FEBA B11

Yahoo group: dx_sasia
Date: 2011-10-22 02:35:08 UTC
From: Alokesh Gupta
Topic: 238 Message: 238

```
FEBA RADIO B11
30th October 2011 to 25th March 2012

Time UTC 1234567 Languages kHz band site
-----------------------------------------
NORTH INDIA, NEPAL, TIBET

0000-0030 smtwtfs BANGLA rural 7485 41 TAC
0030-0045 s..w... HINDI 7485 41 TAC
0030-0045 .mt.... MIXED LANGUAGES 7485 41 TAC
0030-0045 ....tfs BANGLA 7485 41 TAC
0045-0100 smtwtfs HINDI 7485 41 TAC
1200-1230 smtwtfs TIBETAN 15215 19 DHA
1430-1445 smtwtfs URDU 9650 31 DHA
1445-1500 ...wtfs KASHMIRI 9650 31 DHA
1445-1500 smt.... MIXED LANGUAGES 9650 31 DHA
1500-1530 smtwtfs BANGLA rural 7485 41 TAC

PAKISTAN, AFGHANISTAN

0200-0230 s..... URDU 7315 41 DHA
0200-0215 .mtwtfs URDU 7315 41 DHA
0215-0230 .mtwtfs MIXED LANGUAGES 7315 41 DHA
0230-0300 smtwtfs DARI 6125 49 DHA
0300-0315 smtwtfs MIXED LANGUAGES 6125 49 DHA
1400-1430 smtwtfs URDU 7230 41 NVS
1430-1500 smtwtfs MIXED LANGUAGES 7230 41 NVS
1500-1530 smtwtfs DARI 9400 31 ERV
1530-1600 smtwtfs PASHTO 9400 31 ERV

MIDDLE EAST

0800-0830 smtwtfs ARABIC 15220 19 MOS
1800-1930 smtwtfs ARABIC 9550 31 KIG

AFRICA, ETHIOPIA, SUDAN

1600-1630 s...tfs AMHARIC 12125 25 ERV
1600-1630 .mtw... GURAGENA 12125 25 ERV
1630-1700 smtwtfs AMHARIC 12125 25 ERV
1600-1630 smtwtfs ETHIOPIA 11875 25 KIG
1630-1700 smtw... TIGRINYA 9850 31 DHA
1630-1700 ....tfs AMHARIC 9850 31 DHA
1700-1730 smtwtfs OROMINYA 9630 31 KIG
1730-1757 smtwtfs TIGRINYA 9630 31 KIG
1700-1730 smtwtfs SOMALI 6180 49 DHA
1730-1800 smtwtfs ETHIOPIA 7510 41 ERV
```

1830-1845 smtwtfs FRENCH(Cent+West Af) 15250 19 ASC
2145-2215 smt.tfs HASSINYA/PULAAR(WAf) 11985 25 ASC

Tx Site Codes :

ASC Ascension Island
DHA Dhabayya
ERV Yerevan Armenia
KIG Kigali Rwanda
MOS Moosbrunn Austria
NVS Novosibirsk Russia
TAC Tashkent Uzbekistan

Day 1 = Sunday (ITU Convention)

(As on 21 Oct 2011)

Alokesh Gupta,VU3BSE
New Delhi

239. RADIO BULGARIA B11

Yahoo group: dx_sasia
Date: 2011-10-22 11:34:57 UTC
From: Alokesh Gupta
Topic: 239 Message: 239

BULGARIA Winter B-11 of Radio Bulgaria from Oct.30, 2011 to Mar.25, 2012:

ALBANIAN / e-mail: <albanian @ bnr.bg>

0630-0700 on 747 PET 300 kW / non-dir to SEEU Mon-Fri

0630-0700 on 1224 VDN 300 kW / 205 deg to SEEU Mon-Fri

0700-0800 on 747 PET 300 kW / non-dir to SEEU Sat/Sun

0700-0800 on 1224 VDN 300 kW / 205 deg to SEEU Sat/Sun

1700-1730 on 747 PET 300 kW / non-dir to SEEU

1700-1730 on 1224 VDN 300 kW / 205 deg to SEEU

2000-2100 on 747 PET 300 kW / non-dir to SEEU

2000-2100 on 1224 VDN 300 kW / 205 deg to SEEU

BULGARIAN / e-mail: <bulgarian @ bnr.bg>

0100-0200 on 5900 PLD 170 kW / 306 deg to NoAM

0100-0200 on 7400 PLD 300 kW / 295 deg to NoAM

0100-0200 on 7300 PLD 170 kW / 260 deg to SoAM

0100-0200 on 9400 PLD 170 kW / 245 deg to SoAM

0530-0600 on 747 PET 300 kW / non-dir to SEEU Mon-Fri

0530-0600 on 1224 VDN 300 kW / 205 deg to SEEU Mon-Fri

0530-0600 on 5900 PLD 170 kW / 115 deg to N&ME Mon-Fri

0530-0600 on 7400 PLD 170 kW / 126 deg to N&ME Mon-Fri

0530-0600 on 5900 PLD 170 kW / 306 deg to WeEU Mon-Fri

0530-0600 on 7400 PLD 300 kW / 295 deg to WeEU Mon-Fri

0500-0600 on 747 PET 300 kW / non-dir to SEEU Sat/Sun

0500-0600 on 1224 VDN 300 kW / 205 deg to SEEU Sat/Sun

0500-0600 on 5900 PLD 170 kW / 115 deg to N&ME Sat/Sun

0500-0600 on 7400 PLD 170 kW / 126 deg to N&ME Sat/Sun

0500-0600 on 5900 PLD 170 kW / 306 deg to WeEU Sat/Sun

0500-0600 on 7400 PLD 300 kW / 295 deg to WeEU Sat/Sun

1400-1500 on 5900 PLD 170 kW / 078 deg to CeAS

1400-1500 on 7400 PLD 170 kW / 030 deg to EaEU

1400-1500 on 11600 PLD 170 kW / 306 deg to WeEU

1400-1500 on 15600 PLD 300 kW / 306 deg to WeEU

1600-1700 on 747 PET 300 kW / non-dir to SEEU

1600-1700 on 1224 VDN 300 kW / 205 deg to SEEU

1600-1700 on 5900 PLD 170 kW / 078 deg to CeAS

1600-1700 on 7400 PLD 170 kW / 030 deg to EaEU

1600-1700 on 9700 PLD 170 kW / 306 deg to WeEU

1600-1700 on 15700 PLD 300 kW / 185 deg to SoAF

1900-2000 on 747 PET 300 kW / non-dir to SEEU

1900-2000 on 1224 VDN 300 kW / 205 deg to SEEU

2200-2300 on 6000 PLD 170 kW / 260 deg to SoEU

2200-2300 on 9400 PLD 170 kW / 245 deg to SoEU

DX MIX NEWS 0545-0600 Sun; 1445-1500 Sun; 1945-2000 Sun

ENGLISH / e-mail: <english @ bnr.bg>

0000-0100 on 5900 PLD 170 kW / 306 deg to NoAM

0000-0100 on 7400 PLD 300 kW / 295 deg to NoAM

0300-0400 on 5900 PLD 170 kW / 306 deg to NoAM

0300-0400 on 7400 PLD 300 kW / 295 deg to NoAM

0730-0800 on 7400 PLD 170 kW / 306 deg to WeEU

0730-0800 on 9400 PLD 300 kW / 295 deg to WeEU

1830-1900 on 7400 PLD 170 kW / 306 deg to WeEU

1830-1900 on 9700 PLD 300 kW / 295 deg to WeEU

2200-2300 on 5900 PLD 170 kW / 306 deg to WeEU

2200-2300 on 7400 PLD 300 kW / 295 deg to WeEU

DX MIX NEWS 2230-2240 Fri; 0030-0040 Sat; 0330-0340 Sat; 0740-0750 Sun

FRENCH / e-mail: <french @ bnr.bg>

0200-0300 on 5900 PLD 170 kW / 306 deg to NoAM

0200-0300 on 7400 PLD 300 kW / 295 deg to NoAM

0700-0730 on 7400 PLD 170 kW / 306 deg to WeEU

0700-0730 on 9400 PLD 300 kW / 295 deg to WeEU

1800-1830 on 7400 PLD 170 kW / 306 deg to WeEU

1800-1830 on 9700 PLD 300 kW / 295 deg to WeEU

2100-2200 on 5900 PLD 170 kW / 306 deg to WeEU

2100-2200 on 7400 PLD 300 kW / 295 deg to WeEU

DX MIX NEWS 2130-2140 Tue; 0230-0240 Wed; 2130-2140 Sun; 0230-0240 Mon

GERMAN / e-mail: <german @ bnr.bg>

0630-0700 on 7400 PLD 170 kW / 306 deg to WeEU

0630-0700 on 9400 PLD 300 kW / 295 deg to WeEU

1730-1800 on 7400 PLD 170 kW / 306 deg to WeEU

1730-1800 on 9700 PLD 300 kW / 295 deg to WeEU

2000-2100 on 5900 PLD 170 kW / 306 deg to WeEU

2000-2100 on 7400 PLD 300 kW / 295 deg to WeEU

DX MIX NEWS 2050-2100 Tue; 0650-0700 Thu; 2020-2030 Sat

GREEK / e-mail: <greek @ bnr.bg>

0600-0630 on 747 PET 300 kW / non-dir to SEEU Mon-Fri

0600-0630 on 1224 VDN 300 kW / 205 deg to SEEU Mon-Fri

0600-0700 on 747 PET 300 kW / non-dir to SEEU Sat/Sun

0600-0700 on 1224 VDN 300 kW / 205 deg to SEEU Sat/Sun

1730-1800 on 747 PET 300 kW / non-dir to SEEU

1730-1800 on 1224 VDN 300 kW / 205 deg to SEEU

2100-2200 on 747 PET 300 kW / non-dir to SEEU

2100-2200 on 1224 VDN 300 kW / 205 deg to SEEU

RUSSIAN / e-mail: <russian @ bnr.bg>

0400-0430 on 5900 PLD 170 kW / 030 deg to EaEU

0400-0430 on 7400 PLD 170 kW / 078 deg to CeAS

1500-1600 on 5900 PLD 170 kW / 078 deg to CeAS

1500-1600 on 7400 PLD 170 kW / 030 deg to EaEU

1900-2000 on 5900 PLD 170 kW / 078 deg to CeAS

1900-2000 on 7400 PLD 170 kW / 030 deg to EaEU

DX MIX NEWS 1540-1600 Sat; 1940-2000 Sat; 0410-0430 Sun

SERBIAN / e-mail: <serbian @ bnr.bg>

0700-0730 on 747 PET 300 kW / non-dir to SEEU Mon-Fri

0700-0730 on 1224 VDN 300 kW / 205 deg to SEEU Mon-Fri

0800-0900 on 747 PET 300 kW / non-dir to SEEU Sat/Sun

0800-0900 on 1224 VDN 300 kW / 205 deg to SEEU Sat/Sun

1800-1830 on 747 PET 300 kW / non-dir to SEEU

1800-1830 on 1224 VDN 300 kW / 205 deg to SEEU

2200-2300 on 747 PET 300 kW / non-dir to SEEU

2200-2300 on 1224 VDN 300 kW / 205 deg to SEEU

SPANISH / e-mail: <spanish @ bnr.bg>

0000-0100 on 7300 PLD 170 kW / 260 deg to SoAM

0000-0100 on 9400 PLD 170 kW / 245 deg to SoAM

0200-0300 on 7300 PLD 170 kW / 260 deg to SoAM

0200-0300 on 9400 PLD 170 kW / 245 deg to SoAM

0700-0730 on 7300 PLD 170 kW / 260 deg to SoEU

0700-0730 on 9800 PLD 170 kW / 245 deg to SoEU

1730-1800 on 5900 PLD 170 kW / 260 deg to SoEU

1730-1800 on 9400 PLD 170 kW / 245 deg to SoEU

2100-2200 on 6000 PLD 170 kW / 260 deg to SoEU

2100-2200 on 9400 PLD 170 kW / 245 deg to SoEU

DX MIX NEWS 1750-1800 Sun; 2120-2130 Sun; 0020-0030 Mon; 0220-0230 Mon

TURKISH / e-mail: <turkish @ bnr.bg>

0600-0630 on 5900 PLD 170 kW / 115 deg to N&ME

0600-0630 on 7400 PLD 170 kW / 126 deg to N&ME

1830-1900 on 747 PET 300 kW / non-dir to SEEU

1830-1900 on 1224 VDN 300 kW / 205 deg to SEEU

1830-1900 on 5900 PLD 170 kW / 078 deg to N&ME

MW: PET=Petritch (G.C. 41N28/023E19) 1 x 300 kW

VDN=Vidin (G.C. 43N50/022E43) 1 x 300 kW

SW: PLD=Plovdiv (G.C. 42N23/024E52) 2 x 300 kW, 3 x 170 kW

ADDR: 4, Dragan Tsankov Blvd., 1040 Sofia and P.O.Box 900, 1000 Sofia.

Tel.: +359 2 933 66 33; fax.: +359 2 865 05 60; Website: www.bnr.bg

(Ivo Ivanov)

240. Sines station will be switched off on October 29/30

Yahoo group: dx_sasia
Date: 2011-10-22 15:39:07 UTC
From: Alokesh Gupta
Topic: 240 Message: 240

Sines station will be switched off on October 29/30 2011

Hi all

In the next October 29. DW Sines will switch off all transmitters definitely. This is the end of an era of broadcasting in short wave from Portugal. from this date, Portugal have no more "short wave voice". DW Sines was the "last short wave voice " from Portugal. This is a "night of nights" for us in Sines.
To all my friends, thanks for your help during the goods of DRM tests and transmissions.

Best regards
CT4RK

_____
73 from: CT4RK
Carlos
Sines - Portugal
Receiver TENTEC RX320 modified, R&S HEO10 active antenna, DREAM software...And...No more PLC/BPL QRM...Thanks ANACOM!
Save the Radio Spectrum! Eliminate Broadband over Power Line.

http://www.drmrx.org/forum/showthread.php?t=2360

SINES A11 SCHD (BY UTC) :

FREQ STATION UTC DAYS LANG PWR AZI

12070 DEUTSCHE WELLE 0000-0100 1234567 German 250 275
9440 DEUTSCHE WELLE 0200-0300 1234567 German 250 75
6180 DEUTSCHE WELLE 0400-0500 1234567 English 250 150
6075 DEUTSCHE WELLE 0400-0557 1234567 German 250 40
6180 DEUTSCHE WELLE 0500-0530 1234567 English 250 150
5955 R.NEDERLAND 0500-0558 1234567 Dutch 250 40
11830 DEUTSCHE WELLE 0530-0557 1234567 Portuguese 250 150
9545 DEUTSCHE WELLE 0600-0630 1234567 English 250 170
15650 DEUTSCHE WELLE 0600-0657 1234567 German 250 140
9885 DEUTSCHE WELLE 0630-0700 1234567 Hausa 250 150
11850 R.PORTUGAL INT 0645-0800 .23456. Portuguese 250 55
11925 BBC(DRM) 0700-0800 1234567 English(Digital)90 40
11995 R.PORTUGAL(DRM) 0830-1000 1.....7 Portuguese(Digital)90 45
17585 BBC 1200-1230 1234567 French 250 170
13730 DEUTSCHE WELLE 1200-1300 1234567 French 250 110
21840 DEUTSCHE WELLE 1200-1300 1234567 German 250 80
17820 DEUTSCHE WELLE 1300-1400 1234567 Hausa 250 150
21840 DEUTSCHE WELLE 1400-1457 1234567 Amharic 250 110
21630 BBC 1400-1500 1234567 Hausa 250 145
17840 DEUTSCHE WELLE 1400-1600 1234567 German 250 80

17745 Sudan R.Service 1500-1530 1234567 English/Sudanese 250 114
17745 Sudan R.Service 1530-1700 1234567 Arabic/Sudanese 250 114
17780 DEUTSCHE WELLE 1600-1700 1234567 Amharic 250 110
17840 DEUTSCHE WELLE 1700-1800 1234567 French 250 150
21780 DEUTSCHE WELLE 1700-1800 1234567 French 250 140
15410 DEUTSCHE WELLE 1730-1830 1234567 Persian 250 80
9545 DEUTSCHE WELLE 1800-1857 1234567 German 250 40
13780 DEUTSCHE WELLE 1800-1900 1234567 German 250 40
17610 DEUTSCHE WELLE 1900-1930 1234567 English 250 140
17610 DEUTSCHE WELLE 1930-1957 1234567 Portuguese 250 140
9545 DEUTSCHE WELLE 2000-2100 1234567 German 250 40
9620 KBS WORLD RADIO 2000-2100 1234567 Arabic 250 105
11865 DEUTSCHE WELLE 2000-2100 1234567 English 250 160
9735 DEUTSCHE WELLE 2100-2157 1234567 English 250 120
15275 DEUTSCHE WELLE 2100-2200 1234567 English 250 120
11865 DEUTSCHE WELLE 2200-2355 1234567 German 250 235

Alokesh Gupta,VU3BSE
New Delhi

241. DW Trincomalee swan song

Yahoo group: dx_sasia
Date: 2011-10-22 15:49:37 UTC
From: Alokesh Gupta
Topic: 241 Message: 241

DW Trincomalee also closes down on 29/30 Oct 2011.

DW TRINCOMALEE A11 (BY TIME)

FREQ STATION UTC DAYS Language Pow Azi
1548 DEUTSCHE WELLE 0000-0100 1234567 German 400 35
9885 DEUTSCHE WELLE 0000-0100 1234567 English 250 90
13780 DEUTSCHE WELLE 0000-0100 1234567 English 250 45
6165 DEUTSCHE WELLE 0000-0200 1234567 German 250 15
1548 DEUTSCHE WELLE 0300-0400 1234567 English 400 35
12005 DEUTSCHE WELLE 0300-0400 1234567 English 250 15
15400 DEUTSCHE WELLE 0300-0400 1234567 Swahili 250 255
15400 DEUTSCHE WELLE 0300-0400 1234567 Swahili 250 255
15400 DEUTSCHE WELLE 0400-0500 1234567 English 250 270
17820 DEUTSCHE WELLE 0400-0500 1234567 German 250 270
17780 DEUTSCHE WELLE(DRM) 0500-0600 1234567 English(Digital) 90 45
21780 DEUTSCHE WELLE 0530-0600 1234567 Portuguese 250 240
17820 DEUTSCHE WELLE 0800-0830 1234567 Pashto 250 335
17860 DEUTSCHE WELLE 0800-0900 1234567 German 250 120
17820 DEUTSCHE WELLE 0830-0900 1234567 Dari 250 335
15275 DEUTSCHE WELLE 0900-1000 1234567 English 250 45
17820 DEUTSCHE WELLE 0900-1000 1234567 English 250 45
15650 DEUTSCHE WELLE 1000-1100 1234567 German 250 120
17780 DEUTSCHE WELLE 1000-1100 1234567 German 250 75
11770 DEUTSCHE WELLE 1200-1258 1234567 Indonesian 250 120
15105 DEUTSCHE WELLE 1200-1258 1234567 Indonesian 250 105
1548 DEUTSCHE WELLE 1200-1300 1234567 German 400 35
12000 DEUTSCHE WELLE 1200-1300 1234567 German 250 345
13735 DEUTSCHE WELLE 1300-1358 1234567 Chinese 250 60
15620 DEUTSCHE WELLE 1300-1358 1234567 Chinese 250 45
13840 DEUTSCHE WELLE 1330-1400 1234567 Dari 250 335
1548 DEUTSCHE WELLE 1400-1430 1234567 German 400 35
13840 DEUTSCHE WELLE 1400-1430 1234567 Pashto 250 335
9800 R.NEDERLAND 1400-1457 1234567 English 250 345
15640 BBC-DEUTSCHE WELLE(DRM) 1400-1500 1234567 English(Digital) 90 5
1548 DEUTSCHE WELLE 1430-1500 1234567 Urdu 400 35
13840 DEUTSCHE WELLE 1430-1500 1234567 Urdu 250 335
21840 DEUTSCHE WELLE 1500-1558 1234567 Swahili 250 240
15640 BBC-DEUTSCHE WELLE(DRM) 1500-1600 1234567 English(Digital) 90 5
1548 DEUTSCHE WELLE 1530-1600 1234567 Bengali 400 35
6170 DEUTSCHE WELLE 1600-1658 1234567 English 250 15
1548 DEUTSCHE WELLE 1600-1700 1234567 English 400 35
15640 DEUTSCHE WELLE(DRM) 1600-1700 1234567 English(Digital) 90 5
9445 R.NEDERLAND 1700-1727 1234567 Dutch 250 300
1548 DEUTSCHE WELLE(DRM) 1700-1800 1234567 English(Digital) 100 35

15640 DEUTSCHE WELLE(DRM) 1700-1800 1234567 English(Digital) 90 5
9735 DEUTSCHE WELLE 1900-1930 1234567 English 250 270
15640 DEUTSCHE WELLE 1930-2000 1234567 Portuguese 250 225
7330 DEUTSCHE WELLE 2000-2200 1234567 German 250 120
5955 DEUTSCHE WELLE 2200-2300 1234567 Indonesian 250 120
9765 DEUTSCHE WELLE 2200-2300 1234567 German 250 105
11965 DEUTSCHE WELLE 2300-2400 1234567 Chinese 250 45

Alokesh Gupta,VU3BSE
New Delhi, India

242. RADIO THAILAND B11

Yahoo group: dx_sasia
Date: 2011-10-23 08:23:51 UTC
From: Alokesh Gupta
Topic: 242 Message: 242

THAILAND Radio Thailand B-11 schedule til March 25, 2012

0000-0030 English 13745 US-East *Live
0030-0100 English 13745 US-West *Live
0100-0200 Thai 13745 US-West
0200-0230 English 15275 US-East
0230-0330 Thai 15275 US-East
0530-0600 English 12015 Eastern Europe/Russia *Live
1000-1100 Thai 12040 MLA/INS/PAC/SoEaAS additional <<<<<
1000-1100 Thai 17630 Middle East
1030-1100 Thai 1575 SoEaAS
1100-1130 Thai 1575 SoEaAS Mon-Fri only
1100-1115 Vietnamese 7255 Asia-Pacific
1115-1130 Khmer 7255 Asia-Pacific
1130-1145 Lao 7235 Asia-Pacific
1145-1200 Burmese 7235 Asia-Pacific
1200-1230 Thai 1575 SoEaAS Mon-Fri only
1200-1215 Malaysian 11870 Asia-Pacific
1230-1300 English 9720 Asia-Pacific
1300-1315 Japanese 7465 Asia-Pacific
1315-1330 Mandarin 7465 Asia-Pacific
1330-1400 Thai 7465 Asia-Pacific
1400-1430 English 9725 Asia-Pacific
1800-1900 Thai 9680 Europe
1900-2000 English 9680 Europe
2000-2015 German 9535 Europe
2030-2045 English 9535 Europe
2045-2115 Thai 9535 Europe
2230-2400 Thai 1575 SoEaAS Sun-Thur only.

Radio Thailand, World Services (HSK9),
Public Relations Department, Royal Thai Government
236 Vibhavadi Rangsit Road, Din Daeng, Bangkok 10400 Thailand
Tel +662 6919917 Fax +662 2776139
<english at hsk9 dot org>
(wb, wwdxc BC-DX TopNews Oct 17)

(Wolfgang Bueschel)

243. The end of Deutsche Welle Radio: a bad decision

Yahoo group: dx_sasia
Date: 2011-10-23 09:12:23 UTC
From: Alokesh Gupta
Topic: 243 Message: 243

Couple of stories on DW from Elmar Meurer's blog ...

The end of Deutsche Welle Radio: a bad decision
http://externalradio.blogspot.com/2011/10/end-of-deutsche-welle-radio-bad.html

The story of Sines Transmitter Park
http://externalradio.blogspot.com/2011/10/story-of-sines-transmitter-park.html

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Alokesh Gupta,VU3BSE
New Delhi

244. KTWR GUAM B11

Yahoo group: dx_sasia
Date: 2011-10-24 03:18:09 UTC
From: Alokesh Gupta
Topic: 244 Message: 244

Trans World Radio - Guam B11
Effective Date: October 30, 2011

To China

Cantonese 1400-1430 Mon-Fri 9955 / 31
Various 1400-1430 Sun 9955 / 31
Various 1330-1400 Sat 9910 / 31
Mandarin 1100-1230 Daily 9910 / 31
Mandarin 1200-1300 Daily 9975 / 31
Mandarin 1300-1400 Sun-Fri 9975 / 31
Mandarin 1415-1500 Mon-Fri 9975 / 31
Mandarin 1100-1200 Daily 13765 / 22
Mandarin 0930-1100 Daily 12105 / 25
Mandarin 1500-1600 Daily 12105 / 25
Mandarin 1015-1100 Mon-Fri 13750 / 22
Various 1200-1215 Daily 11580 / 25

To Korea

Korean 1345-1500 Mon-Fri 11580 / 25
Korean 1345-1430 Sun 11580 / 25
Korean 1345-1445 Sat 11580 / 25

To South Asia

English 1500-1535 Tu,We,Sa-Su 15200 / 25
English 1500-1525 Mo,Th,Fr 15200 / 25

To South Pacific
English 0830-0910 Mon-Sat 11840 / 25

To SE Asia
English 0820-0900 Sun-Fri 15170 / 19

To Indonesia

Balinese 0900-0915 Daily 15200 / 19
Indonesian 0945-1030 Daily 15200 / 19
Madurese 0915-0945 Daily 15200 / 19
Sundanese 1030-1100 Daily 15200 / 19
Various 1230-1300 Daily 15170 / 19
Various 1430-1500 Daily 15170 / 19

Burmese 1200-1245 Mon-Fri 13765 / 22
Burmese 1200-1300 Sat-Sun 13765 / 22
Sgaw Karen 1300-1330 Daily 9585 / 31

To Vietnam

Vietnamese 1100-1130 Daily 11580 / 25
Vietnamese 1300-1330 Mon-Fri 11580 / 25

To South Asia
Kokborok 1230-1300 Mon-Fri 15240 / 19
Kokborok 1245-1300 Sun 15240 / 19
Santhali 1300-1315 Daily 15240 / 19
Mus/Beng 1315-1330 Daily 15240 / 19
Assamese 1330-1400 Mon-Fri 15150 / 19
Santhali 1330-1345 Sun 15150 / 19
Manipuri 1345-1400 Sun 15150 / 19

Trans World Radio - Guam
P.O Box 8780, Agat, Guam 96928 USA

Alokesh Gupta, VU3BSE
New Delhi

245. TDP B11

Yahoo group: dx_sasia
Date: 2011-10-24 16:13:45 UTC
From: Alokesh Gupta
Topic: 245 Message: 245

TDP B11

SHORTWAVE TRANSMITTER AIRTIME

PROGRAM TIME (UTC)FREQ(kHz)AM/DRM DAYS LANG TARGET AREA

Radio Miraya 0300-0600 9940 AM mtwtfss Arab/Eng Africa
Denge Mezopotamya 0400-1500 11530 AM mtwtfss Kurdish Middle East
Denge Mezopotamya 1500-2000 7540 AM mtwtfss Kurdish Middle East
TDPradio 0700-0800 6015 DRM m------ English Europe
TDPradio 0800-0900 6015 DRM -t----- English Europe
TDPradio 0900-1000 6015 DRM --w---- English Europe
TDPradio 1000-1100 6015 DRM ---t--- English Europe
TDPradio 1100-1200 6015 DRM ----f-- English Europe
TDPradio 1200-1300 6015 DRM -----s- English Europe
TDPradio 1300-1400 6015 DRM ------s English Europe
The Khmer Post Radio 1200-1300 9960 AM --wtf-- Khmer Asia
KPPM Radio 1200-1300 9960 AM -----ss Khmer Asia
Radio Democracia 1200-1300 21555 AM ------s Amharic Africa
The Disco Palace 1530-1630 12115 DRM mtwtfss English Asia/Middle East
Voice Of Asena 1700-1800 15360 AM m-w-f-- Tigrinya Africa
ESAT Radio 1700-1800 15370 AM mtwtfss Amharic Africa
Gunaz Radio 1730-1830 7610 AM mtwtfss Azeri Middle East
Dmetse Tewahedo 1830-1930 15370 AM -----s- Amharic Africa
The Disco Palace 2000-2100 17755 DRM mtwtfss English North America
Suab Xaa Moo Zoo 2230-2300 7530 AM mtwtfss Hmong Asia

Reports to :
TDP
c/o Ludo Maes
P.O. Box 1
2310 Rijkevorsel
BELGIUM
Tel : +32 33 14 78 00
Mob : +32 477 477 800
Fax : +32 33 14 12 12
E-mail : info at transmitter.org
Web : http://www.broadcast.be

Alokesh Gupta,VU3BSE
New Delhi

246. V.O.GREECE B11

Yahoo group: dx_sasia
Date: 2011-10-24 16:45:25 UTC
From: Alokesh Gupta
Topic: 246 Message: 246

VOICE OF GREECE (ERA-5) B11
SW schedule effective from 30/10/11 to 25/03/12 00:00 UTC

Time UTC	Freq/Azi	Freq/Azi	Freq/Azi	Lang
0000-0100	7475/285	15630/285	9420/323	Greek
0100-0200	7475/285	15630/285	9420/323	Greek
0200-0300	7475/285	7450/260	9420/323	Greek
0300-0400	7475/285	7450/260	9420/323	Greek
1600-1700	9935/285	ERT3	15630/285	9420/323 Greek
1700-1800	9935/285	ERT3	15630/285	9420/323 Greek
1800-1850	7450/323	ERT3	15650/105	9420/323 Greek
1900-2000	7450/323	ERT3	15650/105	9420/323 Greek
2000-2100	7450/323	ERT3	15650/105	9420/323 Greek
2100-2200	7450/323	ERT3	15650/105	9420/323 Greek
2200-2300	7450/323	ERT3	15650/105	9420/323 Greek
2300-2400	7475/285	15630/285	9420/323	Greek

SW-MACEDONIA RADIO STATION

Time UTC	Freq/Azi	Lang	Coverage Area
1600-1650	9935/285	GREEK	EUROPE
1600-2250	7450/323	GREEK	EUROPE

Live Audio on Internet: http://www.ert.gr

Note : Due to impending crisis,ERT decided to restrict HF broadcast hours.
The broadcast hours temporarily will be 1600 to 0400 GMT.

Alokesh Gupta,VU3BSE
New Delhi

247. HFCC B11

Yahoo group: dx_sasia
Date: 2011-10-24 17:10:07 UTC
From: Alokesh Gupta
Topic: 247 Message: 247

HFCC B11 Public Data.

http://www.hfcc.org/data/b11/index.phtml

(Anatoly Klepov via open_dx list)

248. TWR tests on 9765

Yahoo group: dx_sasia
Date: 2011-10-28 04:19:08 UTC
From: Jose Jacob
Topic: 248 Message: 248

Hello Friends,

Yesterday 27 Oct 2011 a test broadcast of Trans World Radio was monitored by me on 9795 at 1300 to 1330 UTC. Requests for reports were given in Hindi giving cell phone numbers and offering prizes to the first listeners who call in / send SMS. Reception was fair to good at my location in Hyderabad, India.

I sent an SMS and immediately got a reply. Later I called them and a lady in Delhi informed me that the tests were for their Santali and other broadcasts (to East India?).

When I asked about the transmitter location she told it was from Russia but not sure of the exact location.

She also informed me that another test is scheduled today 28 Oct 2010 also at 1300 to 1330 on 9765 kHz.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

249. TWR test today 9795 1300 UTC

Yahoo group: dx_sasia
Date: 2011-10-28 06:58:42 UTC
From: Jose Jacob
Topic: 249 Message: 249

The test transmission by Trans World Radio today 28 Oct 2011 at 1300 to 1330 UTC is on *9795.*
**

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org

250. TWR Tests 9795 via Tashkent

Yahoo group: dx_sasia
Date: 2011-10-28 13:28:17 UTC
From: Jose Jacob
Topic: 250 Message: 250

The TWR tests scheduled on 9795 from 1300-1330 UTC today started late ie around 1320 UTC. When it was not heard at 1300 toady, I contacted TWR and they informed that they were trying to sort out the problem.Info from TWR is that these tests were on 3 days viz 26, 27 & 28 Oct 11 from *Tashkent*. It will be in regular use from this Sunday for B 11 schedule

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

251. TWR INDIA B11

Yahoo group: dx_sasia
Date: 2011-10-30 13:11:53 UTC
From: Alokesh Gupta
Topic: 251 Message: 251

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TWR INDIA B11

LOC FREQ START STOP CIR PWR AZI SLEW ANT DAYS LANGUAGE
-----------------------------------------------------
IRK 11965 0030 0045 25 250 224 0 4/4/1 23456 BENGALI
IRK 11965 0030 0115 25 250 224 0 4/4/1 1 HINDI
IRK 11965 0045 0115 25 250 224 0 4/4/1 23456 BHOJPURI
IRK 11965 0045 0115 25 250 224 0 4/4/1 7 NEPALI
IRK 11965 0115 0130 25 250 224 0 4/4/1 1 23 DZONKA
TAC 7320 1315 1330 41 100 131 0 4/4/1 23456 DOGRI
TAC 7320 1315 1430 41 100 131 0 4/4/1 1 7 HINDI
TAC 7320 1330 1345 41 100 131 0 4/4/1 23456 HINDI
TAC 7320 1345 1400 41 100 131 0 4/4/1 23 56 HINDI
TAC 7320 1400 1415 41 100 131 0 4/4/1 2 56 HINDI
TAC 7320 1400 1415 41 100 131 0 4/4/1 3 AWADHI
TAC 7320 1345 1400 41 100 131 0 4/4/1 4 BRAJ BASHA
TAC 7320 1400 1415 41 100 131 0 4/4/1 4 HARYANVI
TAC 7320 1415 1430 41 100 131 0 4/4/1 23456 GARHWALI
TAC 7320 1430 1445 41 100 131 0 4/4/1 1234567 HINDI
TAC 7320 1445 1515 41 100 131 0 4/4/1 1234567 PUNJABI
TAC 7320 1515 1530 41 100 131 0 4/4/1 7 HINDI
TAC 7320 1515 1545 41 100 131 0 4/4/1 23456 HINDI
TAC 7320 1515 1545 41 100 131 0 4/4/1 1 PUNJABI
IRK 5930 1245 1300 49 250 224 0 4/4/1 1 SANTHALI
IRK 5930 1245 1300 49 250 224 0 4/4/1 7 KUI
IRK 5930 1300 1315 49 250 224 0 4/4/1 1 KUMAONI
IRK 5930 1300 1315 49 250 224 0 4/4/1 7 HO
IRK 5930 1315 1330 49 250 224 0 4/4/1 123 MARWARI
IRK 5930 1315 1330 49 250 224 0 4/4/1 45 MEWADI
IRK 5930 1315 1330 49 250 224 0 4/4/1 6 HINDI
IRK 5930 1315 1330 49 250 224 0 4/4/1 7 BENGALI
IRK 5930 1330 1345 49 250 224 0 4/4/1 1 BONDO
IRK 5930 1330 1345 49 250 224 0 4/4/1 23 MAITHILI
IRK 5930 1330 1345 49 250 224 0 4/4/1 4 KASHMIRI
IRK 5930 1330 1345 49 250 224 0 4/4/1 5 TIBETAN
IRK 5930 1330 1345 49 250 224 0 4/4/1 6 HINDI
IRK 5930 1330 1345 49 250 224 0 4/4/1 7 GARHWALI
IRK 5930 1345 1400 49 250 224 0 4/4/1 1 KURUKH
IRK 5930 1345 1415 49 250 224 0 4/4/1 23456 MAITHILI
IRK 5930 1330 1415 49 250 224 0 4/4/1 23456 MAITHILI
IRK 5930 1345 1400 49 250 224 0 4/4/1 7 BUNDELI
IRK 5930 1400 1415 49 250 224 0 4/4/1 1 KHARIA
IRK 5930 1400 1415 49 250 224 0 4/4/1 7 ORIYA
IRK 5930 1415 1430 49 250 224 0 4/4/1 12 MAGHAI
IRK 5930 1415 1430 49 250 224 0 4/4/1 34 MUNDARI
```

IRK 5930 1415 1430 49 250 224 0 4/4/1 567 KURUKH
IRK 5955 1430 1445 49 250 224 0 4/4/1 1 7 SADARI
IRK 5955 1430 1500 49 250 224 0 4/4/1 23456 SINDHI
IRK 5955 1445 1500 49 250 224 0 4/4/1 1 7 CHODRI
IRK 5955 1500 1515 49 250 224 0 4/4/1 1 7 BHILI
IRK 5955 1500 1515 49 250 224 0 4/4/1 234 GAMITH
IRK 5955 1500 1515 49 250 224 0 4/4/1 56 VASAVI
IRK 5955 1515 1530 49 250 224 0 4/4/1 23 MOUCHI
IRK 5955 1515 1530 49 250 224 0 4/4/1 45 DHODIA
SAM 6115 1500 1530 49 250 140 0 2/4/1 1234567 URDU
SAM 7335 1600 1615 41 250 140 0 2/4/1 1234567 PASHTO
SAM 7335 1615 1630 41 250 140 0 2/4/1 23456 PASHTO
SAM 7335 1615 1630 41 250 140 0 2/4/1 7 DARI

IRK - Irkutsk RUS 52N18 104E18
TAC - Tashkent UZB 41N19 069E17
SAM - Samara RUS 53N20 050E10

Submit reports at : http://www.twr.in/technical_info.htm
OR info at twr dot in

Alokesh Gupta, VU3BSE
New Delhi

252. PAKISTAN: R. Pakistan B-11 English

Yahoo group: dx_sasia
Date: 2011-10-30 17:22:01 UTC
From: Alan Roe
Topic: 252 Message: 252

PAKISTAN:. I was able to confirm today (30 October) that R. Pakistan continues with its English news broadasts within its Urdu services from 0905-0910 and 1100-1104 both on 17700 and 15725, and from 1700-1710 on 7530 and 9470.
(Alan Roe, Teddington, UK)

253. Thanks from Afghanistan

Yahoo group: dx_sasia
Date: 2011-11-01 14:28:51 UTC
From: Alokesh Gupta
Topic: 253 Message: 253

Recvd this reply from RTA against RR of 3rd Aug, re-sent on 19th Oct 2011.

Alokesh Gupta
New Delhi, India

---------- Forwarded message ----------
From: Rafiullah Alkozai
Date: Wed, Oct 19, 2011 at 12:25 PM
Subject: thanks from Afghanistan
To: alokeshgupta

Representing my team working in English Service of Afghanistan National Radio, I thank you all for your kind comments regarding our newly started English program. As you know our team started that program with very few resources, but we try our best to serve you in best and profesional way. once again I thank you for listening to our program out from Afghanistan and you gave us honor.

With Best Regards,

The English Service Team

254. BBC Bush House equipment to be auctioned online

Yahoo group: dx_sasia
Date: 2011-11-08 15:20:07 UTC
From: Alokesh Gupta
Topic: 254 Message: 254

The BBC World Service is moving out of Bush House and into Broadcasting House early next year. An online auction of general audio and radio equipment is being held ......

More at :
http://www.southgatearc.org/news/november2011/bbc_bush_house_equipment_to_be_auctioned_online.htm

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Alokesh Gupta,VU3BSE
New Delhi

255. KBC Radio DRM test on 12th Nov

Yahoo group: dx_sasia
Date: 2011-11-10 07:25:34 UTC
From: Alokesh Gupta
Topic: 255 Message: 255

KBC Radio DRM Test : Saturday November 12th at 1800 UTC on 7550 kHz

More at : http://www.kbcradio.eu/?p=823

Also in analog mode at 0900-1600 UTC on 6095 kHz (Sat & Sun)
Weekend schedule at : http://www.kbcradio.eu/?page_id=478

Reception reports to : themightykbc@...
For a QSL card you have to send 2 USD or 2 IRC’s.

Alokesh Gupta,VU3BSE
New Delhi

256. KTWR DRM Test

Yahoo group: dx_sasia
Date: 2011-11-10 16:24:57 UTC
From: Alokesh Gupta
Topic: 256 Message: 256

KTWR DRM Test (During the official dedication ceremony)

18 Nov 2011 (Friday)

0900 - 0915 UTC

17640 kHz

75 kW in DRM mode

Alokesh Gupta, VU3BSE

New Delhi

257. TWR Extends Outreach to Asia

Yahoo group: dx_sasia
Date: 2011-11-10 16:44:13 UTC
From: Alokesh Gupta
Topic: 257 Message: 257

TWR Extends Outreach to Asia
Guam Transmitter Upgrade Features Live On-Air Dedication on Nov. 18

CARY, NC, November 10, 2011-Striving to extend its strategic outreach in Asia, international Christian media organization TWR has upgraded its powerful shortwave transmission station on the island of Guam. The advancement gives TWR the ability to cover much of the spiritually needy region, including China and southeast Asia, with a robust, quality signal. To celebrate this significant initiative, TWR President Lauren Libby and other ministry staff members will present an on-air dedication during a live broadcast Friday, November 18 from 8:30-9:00 a.m. Eastern Standard Time. The 30-minute broadcast will begin at 1330 UTC on a shortwave frequency of 15.4 megahertz in the 19 meter band.

"This upgrade gives TWR the opportunity to touch even more lives with the good news of Jesus Christ," says TWR President Lauren Libby. "We thank God for the privilege of increasing our spiritual footprint in Asia."

Two 250,000-watt, digital-capable Thomson transmitters have been installed to provide increased coverage to the Asia region. These revitalized transmitters join three existing 100,000-watt units. Digital shortwave capability will enable TWR to reach both rural areas and large cities with a strong, FM-like quality signal. TWR is now well-positioned to reach listeners across Asia into the future, and reception is excellent anywhere - from cities to dense forests.

Special guests for the dedication broadcast include Dr. Alan Cureton, president of Northwestern College in St. Paul, Minn.; Collin Lambert, vice president of Moody Radio in Chicago, Ill.; and Mike Tirone, general manager and senior vice president of KCBI-FM in Dallas, Texas. These three organizations, plus thousands of individuals around the globe, helped with the purchase and installation of the transmitters.

"As Moody Radio continues to expand its global focus, TWR is one of the leading organizations that we are pleased to partner with," says Lambert. "Our joint efforts tied to the [upgraded] transmitter in Guam have not only broadened our participation in spreading the gospel throughout the world, but also allowed us to inform and mobilize our listeners in the process. In addition to a live stream over www.twr.org, the dedication broadcast will be carried on KTIS-AM, Moody Radio and KCBI and its sister stations.

(TWR News Release)

Alokesh Gupta,VU3BSE
New Delhi

258. Unid 7110 Myanmar?

Yahoo group: dx_sasia
Date: 2011-11-11 16:33:03 UTC
From: Jose Jacob
Topic: 258 Message: 258

Today (11.11.11) I heard continous music without announcements from tune in around 1400 till sign off at 1430 on 7110. It sounded like Burmese pop songs. The signals were extremely strong. May be Myanmar? Similar songs were heard some weeks back on 7290.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

259. DX MIX NEWS # 702

Yahoo group: dx_sasia
Date: 2011-11-11 16:56:30 UTC
From: Alokesh Gupta
Topic: 259 Message: 259

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DX MIX NEWS # 702 11 November 2011
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ALBANIA Changes of Radio Tirana in English:
0230-0300 on 7420 SHI 100 kW / 310 deg to NoAm Tue-Sun, fr. Nov.1
1530-1600 on 13640 SHI 100 kW / 310 deg to NoAm Mon-Sat, cancelled

GREECE Winter B-11 schedule from Greece:
ERA-5 Voice of Greece in Greek:
1600-1750 on 15630 AVL 100 kW / 285 deg to WeEU
1600-2300 on 9420 AVL 170 kW / 323 deg to WeEU
1800-2250 on 15650 AVL 100 kW / 105 deg to N&ME
2300-0150 on 15630 AVL 100 kW / 105 deg to AUS
2300-0400 on 7475 AVL 100 kW / 285 deg to NoAM
2300-0400 on 9420 AVL 170 kW / 323 deg to NoAM
0200-0400 on 7450 AVL 100 kW / 285 deg to SoAM

ERT-3 Radiophonikos Stathmos Makedonias in Greek:
1600-1750 on 9935 AVL 100 kW / 285 deg to WeEU
1800-2250 on 7450 AVL 100 kW / 323 deg to WeEU

FRANCE Radio France International in Russian:
1600-1630 NF 9805 ISS 500 kW / 055 deg to RUSS, instead of registered 9800
// 11670 ISS 500 kW / 080 deg to CeAS

ROMANIA Winter B-11 schedule of Radio Romania International:
Arabic
0730-0756 on 11710 11990 15155 15330
1500-1556 on 9655 11730 15280 17540
Aromanian
1530-1556 on 6125
1730-1756 on 6015
1930-1956 on 7345
Chinese
0500-0526 on 15160 17870+
1400-1426 on 9660 11825
English
0100-0156 on 6145 7355
0400-0456 on 6130 7305 11895 15220
0630-0656 on 7310 !9600 17780 21600
1200-1256 on 15430 15460 17530 17765
1800-1829 on #5875
1800-1856 on *9745 11955
2130-2156 on !6030 7310 7380 9435
2300-2356 on 6015 7220 7300 9530
French
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0200-0256 on 5975 7325
0600-0626 on 7265 $9650 9690 11790
1100-1156 on 15150 15255 17800 17870
1700-1756 on 9690 11635
2100-2126 on 6030 $7370
German
0700-0726 on *9450 11810
1300-1356 on 15460 17530
1700-1729 on @5875
1900-1956 on 7370 *9805
Italian
1500-1526 on 9875
1700-1726 on 7415
1900-1926 on ^7345
Romanian
0100-0156 on 5910 7345
0200-0256 on 5910 7345
0500-0556 on 6145 7220
0800-0856 on 11730 15370 15430 17775 Sunday "Curierul romanesc"
0900-0956 on 15380 15430 17745 17775 Sunday "Curierul romanesc"
1000-1056 on 15260 15380 17780 17870 Sunday "Curierul romanesc"
1300-1356 on 7420 15170 17820
1400-1456 on 15170 17820
1600-1656 on 9655 11870
1700-1756 on 5995 7215
1800-1856 on 5990 7350
1900-1956 on 5990 7430
2000-2056 on 5990 7380
Russian
0530-0556 on &6175 7210
1430-1456 on 11730 15160
1600-1656 on &7245 9565
Serbian
1630-1656 on 6025
1830-1856 on 6030
2030-2056 on 6010
Spanish
0000-0056 on 7315 9525 13590 15110
0300-0356 on 9765 11825 11850 13630
2000-2056 on 7430 9620
2200-2256 on 13860 15160
Ukrainian
1600-1626 on 6130
1800-1826 on 6090
2000-2026 on 5950
+ DRM via TIG 090 kW / 067 deg
! DRM via GAL 090 kW / 300 deg
$ DRM via GAL 090 kW / 285 deg
* DRM via TIG 090 kW / 307 deg
^ DRM via TIG 090 kW / 270 deg

& DRM via TIG 090 kW / 037 deg
# DRM via KVI 035 kW / 220 deg
@ DRM via KVI 035 kW / 065 deg

VATICAN STATE Some changes of Vatiacan Radio in DRM:
1500-1530 NF 7320 SMG 100 kW / 350 deg to WeEU in German/Polish, ex 6060
1530-1550 on 15180 SMG 125 kW / 090 deg to SoAS in English, Sat till 1600

(Ivo Ivanov)

260. NASB Participates in New DRM Broadcast

Yahoo group: dx_sasia
Date: 2011-11-12 03:04:20 UTC
From: Alokesh Gupta
Topic: 260 Message: 260

NASB Participates in New DRM Broadcast

by National Association of Shortwave Broadcasters on Saturday, November 12, 2011 at 6:03am

Spaceline, a new HFCC member headquartered in Bulgaria, will begin a three-month series of DRM broadcasts on November 12. The three-hour program block will be called "DRM Mix" and will be aired each Saturday from 1800-2100 UTC on 7590 kHz using a 100-kilowatt transmitter in Armenia beamed to Europe. The AWR Wavescan DX program will be part of the DRM program lineup, as well programs from NASB member Trans World Radio and HCJB Global. Wavescan is broadcast in analogue mode via the AWR worldwide network, as well as on NASB member stations WRMI in Miami and WWCR in Tennessee. DRM Mix will be broadcast at least through January, 2012.

(Source : NASB)

Alokesh Gupta,VU3BSE
New Delhi

261. KBC Radio DRM test re-scheduled for 13th Nov 2011

Yahoo group: dx_sasia
Date: 2011-11-13 13:26:24 UTC
From: Alokesh Gupta
Topic: 261 Message: 261

From http://www.kbcradio.eu/

There was a problem with the DRM encoder, they are doing their best for tonight 13-11-2011... same time 18.00 UTC on 7590 kHz.

From ....http://www.drmrx.org/forum/showthread.php?t=2372

12-11-2011, 23:15 #7
drmbulgaria

Posts: 42 ... due to the bad luck, the DRM exciter has stuck and the transmitter remained on carrier only, that's the worse start of a new proejcet i could imagine. But thanks for monitoring, we hope we will get it fixed for the next transmission.

Many thanks for monitoring folks, every time the beggining is difficult, but let's hope it will lead to positive results in the future.

Alokesh Gupta,VU3BSE
New Delhi, India

262. DX MIX NEWS # 703

Yahoo group: dx_sasia
Date: 2011-11-15 10:49:54 UTC
From: Alokesh Gupta
Topic: 262 Message: 262

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DX MIX NEWS # 703 15 November 2011
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IRAN Winter B-11 for VOIROI/IRIB
Albanian
0630-0727 on 13810 15500
1830-1927 on 6085 9760
2030-2127 on 6165 9760
Arabic
0230-0527 on 7350 9740 9895
0330-0427 on 7295 9500 "Voice of Palestine"
0530-0827 on 13690 15735 17820
0830-1027 on 13740 13790 15735 17820
1030-1427 on 13790 15735 17670
1430-1627 on 9830 17670
1630-1727 on 6065 9830
1730-2027 on 6065 7335
2030-0227 on 6065
Armenian
0300-0327 on 5915 7300
0930-0957 on 11820 15220
1630-1727 on 5915 7435
Azeri
0330-0527 on 6200
1430-1657 on 6200
Bengali
0030-0127 on 5915 6100
0830-0927 on 13680
1430-1527 on 7320 9730 11805
Bosnian
0530-0627 on 13760 15500
1730-1827 on 6030 9850
2130-2227 on 5950 9710
Chinese
1200-1257 on 13825 15150 15360 15525
2330-0027 on 5955 6110 7380
Dari
0300-0627 on 9805 11860
0830-1157 on 13840 15545
1200-1427 on 11640 13840
1430-1457 on 11640
English
0330-0427 on 7200 7365 "Voice of Justice"
1030-1127 on 21575 21695
1530-1627 on 13785 15525
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1930-2027 on 6010 #6115 7320 13670 15450
German
0730-0827 on 15085 17690
1730-1827 on 6205 #7420 7425
French
0630-0727 on 17560 17865
1830-1927 on 6055 #6115 7380 15345
Hausa
0600-0657 on 17810
1130-1157 on 21480 21800
1830-1927 on 11965 13730
Hebrew
0430-0457 on 9755 11870
1200-1227 on 13740 15515
Hindi
0230-0257 on 9510 11710
1430-1527 on 11700 13750
Indonesian
1230-1327 on 17720 21630
2230-2327 on 7380 9675
Italian
0630-0727 on 13650 15085 (9770 SIT deleted)
1930-1957 on 5890 7215
Japanese
1330-1427 on 9585 9625
2100-2157 on 6145 7200
Kazakh
0130-0227 on 7205 7265
1530-1627 on 7380 9540 9850
Kurdish
0430-0527 on 7370 9610
1330-1627 on 5920
Pashto
0230-0327 on 5950 6095
0730-0827 on 13720 15440
1230-1327 on 7225 9725
1430-1527 on 5985
1630-1727 on 6005 7345
Russian
0300-0327 on 7370 9510
0500-0527 on 12025 13680 17680 21600
1430-1527 on 7285 9685 11860 (7420 SIT deleted)
1700-1757 on 3965 6090
1800-1857 on 6130 7305
1930-2027 on 4005 7205
Spanish
0030-0227 on 6010 7345
0230-0327 on 6010
0530-0627 on 13710 15330
2030-2127 on 5930 9630 (6055 SIT deleted)

Swahili
0400-0457 on 13680 15260
0830-0927 on 21510 21640
1730-1827 on 9830 11715
Tajik
0100-0227 on 5950 7300
1600-1727 on 5955 7295
Turkish
0430-0557 on 6085 7360
1600-1727 on 6175 7315
Urdu
0130-0227 on 3965 6100 6185
1300-1427 on 9715 11685 11720
1530-1727 on 6115
Uzbek
0230-0257 on 6175 7300
1500-1557 on 6070 7215
via Sitkunai,Lithuania

USA(and non) Some frequency changes of WYFR Family Radio:
1700-1800 NF 11975 WOF 250 kW / 128 deg to EaAF, ex 11665 Somali
1800-1900 NF 5890 MEY 100 kW / 015 deg to SoAF, ex 6045 English
1500-1700 NF 9940 TAI 250 kW / 352 deg to CeAS, ex 9955 Russian
1600-1700 NF 11955 NAU 500 kW / 095 deg to WeAS, ex 11885 Persian
1400-1500 NF 11520 A-A 300 kW / 177 deg to SoAS, ex 13860 Urdu
1600-1700 NF 7505 A-A 300 kW / 177 deg to SoAS, ex 7590 Urdu
1300-1500 NF 11540 HUW 100 kW / 285 deg to SoAS, ex 11560 English
1000-1200 on 9955 HBN 100 kW / 345 deg to EaAS, new add. Korean, x English
1100-1200 on 13795 A-A 500 kW / 094 deg to EaAS, new add. English
UZBEKISTAN(non) Frequency change of TWR India in Hindi and local langs:
1315-1545 NF 7510 TAC 100 kW / 131 deg to SoAS, ex 7320

(Ivo Ivanov)

263. DRM Progress .....

Yahoo group: dx_sasia
Date: 2011-11-15 10:53:53 UTC
From: Alokesh Gupta
Topic: 263 Message: 263

DRM Progress in Asia

http://tinyurl.com/d47o6ax

DRM Presentation at HFCC B11 Conference

http://tinyurl.com/7dsfyhf

Alokesh Gupta
New Delhi

264. ESAT Radio jammed

Yahoo group: dx_sasia
Date: 2011-11-17 05:35:15 UTC
From: Alokesh Gupta
Topic: 264 Message: 264

ESAT Radio jammed

http://alokeshgupta.blogspot.com/2011/11/esat-radio-jammed.html

265. DRM India discusses roll-out strategy at ABU GA

Yahoo group: dx_sasia
Date: 2011-11-17 17:43:40 UTC
From: Alokesh Gupta
Topic: 265 Message: 265

DRM India discusses roll-out strategy at ABU GA

RnM Team 15 Nov 11 17:28 IST

MUMBAI: The DRM consortium organized a meeting in New Delhi recently, bringing together various stakeholders to discuss issues dealing with the roll-out of DRM Digital radio technology in India.

Senior representatives of more than 20 companies along with All India Radio's engineer-in-chief RK Jain attended the two-hour long meeting. Jain, explained at length the current status of DRM transmitter procurement and installation process. Among other things, the importance of marketing and increasing awareness about digital change was highlighted. The great need for good, inexpensive DRM receivers was also emphasized to the receiver manufacturers and distributors present at the table.

At the 48th General Assembly of the Asia Pacific Broadcasting Corporation (ABU) issues surrounding DRM around the world were also discussed. The meeting brought together ABU participants from countries like India, China, Turkey, Germany and DRM Consortium members representing transmitter manufacturers, broadcasters and, for the first time, DRM receiver manufacturers.

Representatives of All India Radio, currently in the process of a DRM roll-out, gave their vision - a mixture of simulcast, new content and new additional information to accompany audio.

AIR has increased its DRM SW transmission by 8.25 hours to a total of approximately 16 hours a day. AIR first started Digital Radio Transmission from Delhi in Short-Wave band by using DRM Technology on 16th January, 2009 with a target coverage area of the UK and West Europe. Its Vividh Bharti service on DRM (in NVIS mode) has an approx coverage area of 800 Kms. With the increase in transmission time, more language services have now been added to the External services transmission.

Moderated by the DRM chairperson Ruxandra Obreja and stimulated by the ABU TC director Sharad Sadhu, the last minutes of the workshop were devoted to the thorny issue of content. Besides taking part in the various sessions (where updates on DRM activity around the globe and the DRM+ trial in the UK were given), DRM also displayed new receivers.
Other DRM member companies attending ABU were: Fraunhofer IIS, RFmondial, Nautel, Thomson, Transradio, Analog Devices, BBC, Deutsche Welle and TDP.

http://www.radioandmusic.com/content/editorial/news/drm-india-discusses-roll-out-strategy-abu-ga#bottom

266. KTWR Guam special broadcast

Yahoo group: dx_sasia
Date: 2011-11-18 13:34:07 UTC
From: Alokesh Gupta
Topic: 266 Message: 266

KTWR Guam special broadcast on air right now at 1330 UTC on 15400.

Alokesh Gupta
New Delhi

267. Vatican Radio B11 Frequency Changes

Yahoo group: dx_sasia
Date: 2011-11-21 16:34:43 UTC
From: Alokesh Gupta
Topic: 267 Message: 267

Vatican Radio B11 Frequency Changes

Vatican Radio introduces new frequencies for their morning b'cast to South Asia : w.e.f 20-11-11

0025-0040 UTC Urdu (Monday and Thursday) 5890 kHz TAC 7410 kHz SMG (ex 5895 TAC, 7335 SMG)

0040-0200 UTC Hindi, Tamil, Malayalam, English 7410 kHz TAC 5890 kHz SMG (ex 5895 TAC, 7335 SMG)

(Alok Dasgupta, Kolkata)

http://dxasia-uadx.blogspot.com/2011/11/new-freq-from-vatican-radio.html

268. AIR B11 now posted on their website

Yahoo group: dx_sasia
Date: 2011-11-21 16:37:45 UTC
From: Alokesh Gupta
Topic: 268 Message: 268

Finally after 19 days updated B11 schedule of All India Radio has been posted in their website, here's the link :

http://www.allindiaradio.org//schedule/fqsch.html

Alokesh Gupta, VU3BSE
New Delhi

269. DX MIX NEWS # 704

Yahoo group: dx_sasia
Date: 2011-11-22 09:40:17 UTC
From: Alokesh Gupta
Topic: 269 Message: 269

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DX MIX NEWS # 704 22 November 2011
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BELARUS Winter B-11 of Radio Belarus, Minsk:
Belarussian HS
0400-0700 on 7255 MNS 250 kW / 075 deg
1500-1700 on 7255 MNS 250 kW / 075 deg
Belarussian
1100-1400 on 7360 MNS 075 kW / 270 deg
1100-1400 on 7390 MNS 150 kW / 245 deg
Russian
1400-1600 on 7360 MNS 075 kW / 270 deg
1400-1600 on 7390 MNS 150 kW / 245 deg
Polish
1600-1800 on 7360 MNS 075 kW / 270 deg
1600-1800 on 7390 MNS 150 kW / 245 deg
1700-1800 on 6155 MNS 250 kW / 252 deg
German
1800-2000 on 6155 MNS 250 kW / 252 deg#
1800-2000 on 7360 MNS 075 kW / 270 deg#
1800-2000 on 7390 MNS 150 kW / 245 deg#
English
2000-2200 on 6155 MNS 250 kW / 252 deg*
2000-2200 on 7360 MNS 075 kW / 270 deg*
2000-2200 on 7390 MNS 150 kW / 245 deg*
Russian
2200-2300 on 6155 MNS 250 kW / 252 deg
2200-2300 on 7360 MNS 075 kW / 270 deg
2200-2300 on 7390 MNS 150 kW / 245 deg
# 1940-2000 Sat/Sun French Belarus from A to Z
* 2000-2020 Sun Spanish px-Belarus from A to Z

CHILE B-11 for HCJB Global Voice via SGO=Santiago:
German to Brasil
2300-2400 on 9835 SGO 050 kW / 045 deg
Kulina to Brasil
2245-2300 on 11920 SGO 050 kW / 025 deg
Portuguese to Brasil
2300-0045 on 11920 SGO 050 kW / 025 deg

CHILE B-11 for Voz Crista / La Voz via SGO=Santiago:
Spanish to Brasil
1800-2000 on 17860 SGO 015 kW / 045 deg DRM
Spanish to Northern South America
1100-0100 on 17680 SGO 050 kW / 000 deg
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Spanish to Southern South America
1100-0100 on 9635 SGO 050 kW / 030 deg

FRANCE/ALGERIA Winter B-11 of RTAlgeria Holy Qura'n in Arabic via TDF:
0400-0458 on 5865 ISS 500 kW / 162 deg to CEAf
0500-0558 on 5865 ISS 500 kW / 194 deg to NWAf
0500-0558 on 7295 ISS 500 kW / 162 deg to CEAf
0600-0658 on 5865 ISS 500 kW / 194 deg to NWAf till Feb.25
0600-0658 on 7295 ISS 500 kW / 194 deg to NWAf from Feb.26
1800-1958 on 9390 ISS 500 kW / 162 deg to CEAf till Feb.25
1800-1958 on 11955 ISS 500 kW / 162 deg to CEAf from Feb.26
1900-2058 on 7455 ISS 500 kW / 194 deg to NWAf
1900-2058 on 9390 ISS 500 kW / 194 deg to NWAf
2000-2158 on 7455 ISS 500 kW / 162 deg to CEAf till Feb.25
2000-2158 on 9390 ISS 500 kW / 162 deg to CEAf from Feb.26
2100-2158 on 7455 ISS 500 kW / 194 deg to NWAf

FRANCE/KOREA Winter B-11 of KBS World Radio in French via TDF:
2000-2058 on 5980*ISS 250 kW / 185 deg to NWAf+test freq:5950&,5920#,5915^
* co-ch Voice of Turkey in Turkish
& co-ch RRI in Ukrainaian til 2027
# co-ch Polish Radio in Polish
^ best frequency

FRANCE/TAIWAN Winter B-11 of Radio Taiwan International via TDF:
1400-1458 on 15225 ISS 500 kW / 060 deg to RUSS in Russian
1600-1658 on 12055 ISS 500 kW / 085 deg to SEAs in English
1700-1758 on 7465 ISS 500 kW / 055 deg to RUSS in Russian
1700-1758 on 15690 ISS 500 kW / 160 deg to SoAf in English
1800-1858 on 3965 ISS 250 kW / 345 deg to U.K. in English
1900-1958 on 11875 ISS 500 kW / 190 deg to NoAf in French
2000-2058 on 3965 ISS 250 kW / 215 deg to SoEu in Spanish
2100-2158 on 3965 ISS 250 kW / 050 deg to WeEu in German
0200-0300 on 11995 GUF 500 kW / 195 deg to SoAm in Spanish

GERMANY(non) Frequency change of Adventist World Radio in Oromo/Amharic:
0300-0400 NF 9610 WER 250 kW / 135 deg to EaAf, ex 7370

SERBIA/BOSNIA Winter B-11 schedule of International Radio Serbia:
0100-0130 on 6190 BIJ 250 kW / 310 deg to NoAm in Serbian Tue-Sat
0100-0200 on 6190 BIJ 250 kW / 310 deg to NoAm in Serbian Sun/Mon
0130-0200 on 6190 BIJ 250 kW / 310 deg to NoAm in English Tue-Sat
0200-0230 on 6190 BIJ 250 kW / 310 deg to NoAm in Serbian Tue-Sat
1400-1430 on 9635 BEO 010 kW / 310/130 to WeEu in English
1430-1500 on 9635 BEO 010 kW / 310/130 to WeEu in Serbian
1500-1530 on 9635*BEO 010 kW / 310/130 to WeEu in Spanish
1530-1600 on 9635*BEO 010 kW / 310/130 to WeEu in Arabic
1600-1630 on 9635 BEO 010 kW / 310/130 to WeEu in Russian
1630-1700 on 9635^BEO 010 kW / 310/130 to WeEu in French
1700-1730 on 9635 BEO 010 kW / 310/130 to WeEu in German
1730-1745 on 9635 BEO 010 kW / 310/130 to WeEu in Chinese

1745-1800 on 9635 BEO 010 kW / 310/130 to WeEu in Albahian
1800-1815 on 9635+BEO 010 kW / 310/130 to WeEu in Hungarian
1815-1830 on 9635+BEO 010 kW / 310/130 to WeEu in Greek
1830-1900 on 9635+BEO 010 kW / 310/130 to WeEu in Italian
1900-1930 on 6100#BIJ 250 kW / 310 deg to WeEu in Russian
1930-2000 on 6100#BIJ 250 kW / 310 deg to WeEu in English
2000-2030 on 6100#BIJ 250 kW / 310 deg to WeEu in Spanish
2030-2100 on 6100#BIJ 250 kW / 310 deg to WeEu in Serbian Sun-Fri
2030-2130 on 6100#BIJ 250 kW / 310 deg to WeEu in Serbian Sat
2100-2130 on 6100#BIJ 250 kW / 310 deg to WeEu in German Sun-Fri
2130-2200 on 6100#BIJ 250 kW / 310 deg to WeEu in French
2200-2230 on 6100#BIJ 250 kW / 310 deg to WeEu in English
*co-ch 1500-1600 China Radio International in English
^co-ch 1630-1700 Vatican Radio in Arabic
+co-ch 1800-1900 IBRA Radio in Arabic
#co-ch 1900-2230 China Radio International in Russian/Arabic/Arabic/Chinese

UZBEKISTAN B-11 for CVC International/The Voice via TAC=Tashkent:
Hindi to India
0000-0400 on 6260 TAC 100 kW / 153 deg
0400-1100 on 13630 TAC 100 kW / 153 deg
1100-1400 on 9500 TAC 100 kW / 153 deg
1400-2000 on 6260 TAC 100 kW / 153 deg
Hindi to South Asia
0100-0400 on 9975 TAC 100 kW / 186 deg

VATICAN STATE Some changes of Vatiacan Radio:
Urdu Mon/Thu
0025-0040 NF 5890 TAC 100 kW / 186 deg to SoAs, ex 5895
0025-0040 NF 7410 SMG 500 kW / 085 deg to SoAs, ex 7335
Hindi/Tamil/Malayalam/English
0040-0200 NF 5890 TAC 100 kW / 186 deg to SoAs, ex 5895
0040-0200 NF 7410 TAC 100 kW / 131 deg to SoAs, ex 7335
English in DRM, Sat till 1600
1530-1550 NF 15190 SMG 125 kW / 090 deg to SoAs, ex 15180

ZAMBIA B-11 of CVC International via LUS=Lusaka:
English to West Africa and Nigeria
0600-2000 on 17695 LUS 100 kW / 315 deg
2000-2200 on 13590 LUS 100 kW / 315 deg
ZAMBIA B-11 for Christian Voice via LUS=Lusaka:
English to South and Central Africa
0500-1700 on 6065 LUS 100 kW / 000 deg
1700-0500 on 4965 LUS 100 kW / 000 deg

(Ivo Ivanov)

270. Vatican Radio introduces news DRM broadcast towards India

Yahoo group: dx_sasia
Date: 2011-11-23 04:26:13 UTC
From: Alokesh Gupta
Topic: 270 Message: 270

Vatican Radio introduces news DRM broadcast towards India

Starting with the new winter season effective 30th Oct, 2011 Vatican Radio has introduced new DRM broadcast beamed to India on 15190 kHz at 15:30-15:50 UTC, Sunday-Friday, in English; the same broadcast on Saturdays is 15:30-16:00 UTC and it carries the Mass in English.

Vatican Radio started this DRM service to promote this standard in India considering the plan undertaken by the Indian Government to switch to digital.

Alokesh Gupta,VU3BSE
New Delhi

271. AIR G.O.S. Launched New Blog

Yahoo group: dx_sasia
Date: 2011-11-23 10:33:59 UTC
From: Prithwiraj Purkayastha
Topic: 271 Message: 271

For all who are interested in General Overseas Service of All India Radio and its programs on different aspects of India and Indian society, here is a newly introduced Blog maintained by G.O.S. directly.

http://gosair.blogspot.com/

Thanks & Regards,

Prithwiraj Purkayastha
Jorhat, Assam

272. Water-powered radio hits the market

Yahoo group: dx_sasia
Date: 2011-11-26 12:07:46 UTC
From: Alokesh Gupta
Topic: 272 Message: 272

Water-powered radio hits the market

The man who helped turn the Wind-Up Radio into a global success in the 1990s has invented a radio that is powered by the motion of water flowing into a shower.

More at :
http://www.telegraph.co.uk/news/uknews/8916834/Water-powered-radio-hits-the-market.html

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Alokesh Gupta,VU3BSE
New Delhi

273. Unid stn on 7110 kHz at 1235 UTC

Yahoo group: dx_sasia
Date: 2011-11-28 13:16:47 UTC
From: Alokesh Gupta
Topic: 273 Message: 273

Unid stn on 7110 kHz heard now from tune in at 1235 UTC, seems to be SEAsian

---
Jose Jacob

274. Re: Unid stn on 7110 kHz at 1235 UTC

Yahoo group: dx_sasia
Date: 2011-11-28 15:38:43 UTC
From: Alokesh Gupta
Topic: 273 Message: 274

Babul Gupta on IDXCI fb group ....."it is in Burmese language playing popular Burmese tune. I'm not sure about Radio Mayanma because their was no announcement at all."

----- Original Message -----
From: Alokesh Gupta
To: dx_sasia@yahoogroups.com
Sent: Monday, November 28, 2011 6:46 PM
Subject: Unid stn on 7110 kHz at 1235 UTC

Unid stn on 7110 kHz heard now from tune in at 1235 UTC, seems to be SEAsian

---
Jose Jacob

275. Re: [dx_sasia] Re: Unid stn on 7110 kHz at 1235 UTC

Yahoo group: dx_sasia
Date: 2011-11-29 01:59:50 UTC
From: Jose Jacob
Topic: 273 Message: 275

I heard them last night (29 Nov 11) from tune in around 1335 to 1437 UTC
when some strong jammers started on freq.

73

Jose

On Mon, Nov 28, 2011 at 9:08 PM, Alokesh Gupta <alokeshgupta@...>wrote:

> **
>
>
> **
> Babul Gupta on IDXCI fb group ....."it is in Burmese language playing
> popular Burmese tune. I'm not sure about Radio Mayanma because their was no
> announcement at all."
>
>
>
> ----- Original Message -----
> *From:* Alokesh Gupta <alokeshgupta@...>
> *To:* dx_sasia@yahoogroups.com
> *Sent:* Monday, November 28, 2011 6:46 PM
> *Subject:* Unid stn on 7110 kHz at 1235 UTC
>
> Unid stn on 7110 kHz heard now from tune in at 1235 UTC, seems to be
> SEAsian
>
> ---
> Jose Jacob
>
>
>
>

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

276. Fwd: [dx_sasia] Re: Unid stn on 7110 kHz at 1235 UTC

Yahoo group: dx_sasia
Date: 2011-11-29 04:45:40 UTC
From: Jose Jacob
Topic: 276 Message: 276

Dear Victor,

Yes I heard them last night(28 Nov 11) from tune in around 1235 UTC till
blocked by Jammers around 1435. I have heard them on several occasions
with only music but yesterday some announcements were also given from time
to time. I have made some recordings also yesterday. It was not parallel
to the other known Burmese channels on 5 Mhz 5775,5915,5985.

Please also see DXLD info below of earlier observations.

7110 UNID
<http://groups.yahoo.com/group/dxld/message/56616;_ylc=X3oDMTJzczlibm03BF9TAzk3MzU5NzE1BGd
ycElkAzEyMzk3NzI3BGdycHNwSWQDMTcwODM5NjM3OQRtc2dJZAM1NjYxNgRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZ
QMxMzIxMTQ4Njc2>
Posted
by: "m.groot@..." m.groot@...
<m.groot@...?Subject=+Re%3A%207110%20UNID> Sat Nov 12, 2011 10:29 am
(PST)
UNIDENTIFIED**. 7110.00, 1418, Nov 12, Burmese (?) pop songs struggling
under constant HAM QRM, noted to 1430 s/off. Tnx vy much
to Jose Jacob for tip. Will keep an eye on this in coming days.

Martien Groot, Schoorl, Netherlands (TenTec RX 340, 20 m. longwire)

Posted by: "Jose Jacob" dx.india@... vu2jos
Fri Nov 11, 2011 8:33 am (PST)

Today (11.11.11) I heard continous music without announcements from tune in
around 1400 till sign off at 1430 on 7110. It sounded like Burmese pop
songs. The signals were extremely strong. May be Myanmar? Similar songs
were heard some weeks back on 7290.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS

---------- Forwarded message ----------
From: G. Victor A. Goonetilleke <victorg@...>
Date: Tue, Nov 29, 2011 at 9:43 AM
Subject: Re: [dx_sasia] Re: Unid stn on 7110 kHz at 1235 UTC
To: Jose Jacob <dx.india@...>

**
This did not get reflected/ anything wrong??

Hi Jose, I am sure you meant 28th November!!!! No issues. Pretty sure this is Myanmar testing on 7110 kHz. A regular broadcaster won't come in the the Amateur Band and Myanmar has been using this area, and propagation and signal strength suggest someone not very far from S.Asia. And the final clinching is Babul Gupta identifying Burmese music and being fluent in Burmese, I think we can be pretty sure it is Myanmar.

Alokesh reported the station active as early as 1235 UTC I think, and at 1430 Eritria comes on 7110 with its programmes aimed at Ethiopia followed by the Ethiopian Chinese operated jammers with white noise jamming completely blocking out anything.

73
Victor

I heard them last night (29 Nov 11) from tune in around 1335 to 1437 UTC when some strong jammers started on freq.

73

Jose

On Mon, Nov 28, 2011 at 9:08 PM, Alokesh Gupta <alokeshgupta@...> wrote:

Babul Gupta on IDXCI fb group ....."it is in Burmese language playing popular Burmese tune. I'm not sure about Radio Mayanma because their was no announcement at all."

----- Original Message -----

From: Alokesh Gupta <alokeshgupta@...>

To: dx_sasia@yahoogroups.com

Sent: Monday, November 28, 2011 6:46 PM

Subject: Unid stn on 7110 kHz at 1235 UTC

Unid stn on 7110 kHz heard now from tune in at 1235 UTC, seems to be SEAsian

---

Jose Jacob

--

Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org

cell: 91 94416 96043

**

--

**
G. Victor A. Goonetilleke 4S7VK,
"Shangri-la"' 298 Madapatha Road,
Piliyandala. Sri Lanka.

E-mail: victorg@...
victor.goonetilleke@...
Skype: victorgoonetilleke
+941 12614098 Mob:* +94 718328336*

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

277. 7110 Myanmar

Yahoo group: dx_sasia
Date: 2011-11-29 12:38:20 UTC
From: Jose Jacob
Topic: 277 Message: 277

7110 Burmese Station heard today also just now 1230 UTC 29 Nov 2011 with songs.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

278. Radio Afghanistan on 7200 kHz

Yahoo group: dx_sasia
Date: 2011-11-30 12:09:44 UTC
From: Alokesh Gupta
Topic: 278 Message: 278

Radio Afghanistan on 7200 kHz (ex 6102)

http://www.southgatearc.org/news/november2011/radio_afghanistan_on_7200khz.htm

279. Voice of Russia listeners meet at Delhi

Yahoo group: dx_sasia
Date: 2011-11-30 12:16:12 UTC
From: Alokesh Gupta
Topic: 279 Message: 279

Voice of Russia Hindi Service is organising a conference for radio
listeners at Russian Science & Cultural Centre, New Delhi.
The 6th All India Conference of the Listener's Club of the "Voice of
Russia" will be held as following :

Date :
Dec 01, 2011 (Thurs) - Inaugural ceremony: 11 am IST
Dec 02, 2011 (Fri)

Venue :
The Russian Centre of Science and Culture (RCSC) in New Delhi
24, Feroz Shah Road
New Delhi 110001.
Tel. (+95) 011 23329102 (03)
Fax (+95) 011 2373 7786
e-mail: culture@... <:culture@...>;
delhi@...<:delhi@...>;
india-06@...

More info about The Russian Centre of Science and Culture (RCSC) in New
Delhi
http://www.russiancentre.org.in/eng/aboutus.html

Related news from today's Hindu ...
http://www.thehindu.com/news/international/article2674352.ece

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Alokesh Gupta, VU3BSE
New Delhi

280. Please QSL Greenville direct

Yahoo group: dx_sasia
Date: 2011-11-30 20:17:24 UTC
From: Glenn Hauser
Topic: 280 Message: 280

** U S A. VOA Greenville recently offered to QSL direct with its own card. Lots of reception reports, especially from abroad, should help encourage the powers that be in Washington that this shortwave site is still being listened to and worth keeping on the air. Its closedown has already been postponed more than once.

You can find the current Greenville-B frequencies here:
http://hfcc.org/data/schedbybrc.php?seas=A11&broadc=IBB

Repeating the QSLing details, which shows the curtain antennas:
Reports are to be sent to:
Voice of America Transmitting Station
3913 VOA Site "B" Road
Grimesland, North Carolina
27837-8977 USA

No return postage needed (Glenn Hauser, Nov 30, DX LISTENING DIGEST)

281. Re: Please QSL Greenville direct

Yahoo group: dx_sasia
Date: 2011-12-01 01:17:35 UTC
From: Glenn Hauser
Topic: 280 Message: 281

Oops, I linked to the A-11 instead of B-11 HFCC IBB schedule:
http://hfcc.org/data/schedbybrc.php?seas=B11&broadc=IBB

Glenn

--- On Wed, 11/30/11, Glenn Hauser <wghauser@...> wrote:

> ** U S A. VOA Greenville recently
> offered to QSL direct with its own card. Lots of reception
> reports, especially from abroad, should help encourage the
> powers that be in Washington that this shortwave site is
> still being listened to and worth keeping on the air. Its
> closedown has already been postponed more than once.
>
> You can find the current Greenville-B frequencies here:
> http://hfcc.org/data/schedbybrc.php?seas=A11&broadc=IBB
>
> Repeating the QSLing details, which shows the curtain
> antennas:
> Reports are to be sent to:
> Voice of America Transmitting Station
> 3913 VOA Site "B" Road
> Grimesland, North Carolina
> 27837-8977 USA
>
> No return postage needed (Glenn Hauser, Nov 30, DX
> LISTENING DIGEST)

282. RTI "Top 10" Taiwan, cross-strait, and international news stories contest

Yahoo group: dx_sasia
Date: 2011-12-03 17:43:58 UTC
From: Alokesh Gupta
Topic: 282 Message: 282

Radio Taiwan International is inviting listeners and web users all over the world to select this year's "Top 10" Taiwan, cross-strait, and international news stories. Participants will have a chance to win one of great prizes such as smartphones, tablet computers and more just by voting for the news story that they think is most important

Voting Date
From 10:00 am on 12/2/2011 till 09:30 am on 12/30/2011 (Taiwan Time or UTC+8)

How to participate
Click to select anywhere from three to ten stories from each category that you think were the most important this year.

Voting
Vote Now>> http://www.rti.org.tw/ajax/2011/2011_top10en/vote.aspx

Prizes
There are more than 100 prizes, such as smartphones, tablet computers, MP3 players, retro-style radios, CD cases, jade book marks, and more!

Notes

* Each participant is eligible for only one prize. Any individual found to be intentionally using software to vote an excess number of times will be barred from participating.
* The winners will be chosen at random by computer and then sent notification via email. Each prize winner must then send his or her personal information to the event organizer via email within ten days of receiving the notification. Failure to do so will result in the winner's disqualification from prize collection. Radio Taiwan International will ensure that winners' personal information will not be misused in anyway, in accordance with relevant laws.
* Each prize will be sent to the address provided by the relevant winner.
Any winner who sends incomplete or inaccurate personal information will forfeit their rights to collect the prize. Radio Taiwan International will not resend any prize for any reason.
* Prizes may not be exchanged, transferred, or redeemed for cash. The model and other specifics of each prize will be at Radio Taiwan International's discretion; said specifics will not be subject to the descriptions posted on the event's website.
* Radio Taiwan International has the right to terminate or modify this event, its prizes, and any related items at any time. In the event of any dispute or unaddressed item of business, any rules or interpretations offered by Radio Taiwan International will prevail.

List of winners
Winners will be selected at random within ten days of the last day of voting. The list of winners will be posted on the website.

http://www.rti.org.tw/ajax/2011/2011_top10en/index.aspx

(Source : Radio Taiwan International)

Alokesh Gupta
New Delhi

283. DX MIX NEWS # 706

Yahoo group: dx_sasia
Date: 2011-12-06 16:33:02 UTC
From: Alokesh Gupta
Topic: 283 Message: 283

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==================================================
DX MIX NEWS # 706 06 December 2011
==================================================
BELGIUM(non) Frequency changes of TDP stations:
Voice of Asena in Tigrinya:
1700-1800 NF 12115 SAM 250 kW / 188 deg to EaAF Mon/Wed/Fri, ex 15360

E-SAT Radio in Amharic
1700-1800 on 15370 KCH 100 kW / 180 deg to EaAF Tue/Thu/Sat/Sun, ex Daily
1700-1800 NF 15390 KCH 100 kW / 180 deg to EaAF Mon/Wed/Fri,x 15370 Daily

Dmetse Tewahedo in Amharic:
1830-1930 NF 12120 SAM 250 kW / 188 deg to EaAF Sat, ex 15370

JAPAN(non) Frequency change of Radio Japan NHK World:
0430-0500 NF 6115 SIT 100 kW / 079 deg to EaEU, ex 6160#in Russian
1515-1600 NF 11600 ERV 200 kW / 100 deg to SoAS, ex 9515*in Urdu
# to avoid RL Belarussian on 6155
* to avoid RL Belarussian on same

NORTH KOREA(non) Frequency change of Radio Free North Korea in Korean:
1200-1400 NF 9380 TAC 100 kW / 065 deg to KRE, ex 11510

NORTH KOREA(non) Frequency change of Voice of Martyrs in Korean:
1600-1700 NF 7485 DB 100 kW / 070 deg to KRE, ex 7530

PAKISTAN Winter B-11 schedule of Radio Pakistan:
Bangla
0900-1000 on 9665 ISL 100 kW / 118 deg to SoAS
11870vISL 100 kW / 118 deg to SoAS
Chinese
1200-1300 on 11845 ISL 250 kW / 070 deg to EaAS
15700 ISL 250 kW / 070 deg to EaAS
Dari
1445-1545 on 5095vISL 100 kW / 270 deg to WeAS
Gujarati
1145-1215 on 9805 ISL 100 kW / 147 deg to SoAS
11860vISL 100 kW / 147 deg to SoAS
Hindi
1045-1145 on 9805 ISL 100 kW / 147 deg to SoAS
11860vISL 100 kW / 147 deg to SoAS
Nepali
1000-1030 on 9665 ISL 100 kW / 118 deg to SoAS
11870vISL 100 kW / 118 deg to SoAS
Pashto
1345-1445 on 5095vISL 100 kW / 270 deg to WeAS
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Persian
1700-1800 on 5900vISL 100 kW / 260 deg to WeAS
7470 ISL 100 kW / 260 deg to WeAS
Sinhala
1230-1300 on 9800vISL 100 kW / 147 deg to SoAS
11880 ISL 100 kW / 147 deg to SoAS
Tamil
1300-1330 on 9800vISL 100 kW / 147 deg to SoAS
11880 ISL 100 kW / 147 deg to SoAS
Urdu
0045-0215 on 11600 ISL 250 kW / 118 deg to SoAS
15490 ISL 250 kW / 118 deg to SoAS
0500-0700 on 15725 ISL 250 kW / 282 deg to N&ME
17830 ISL 250 kW / 282 deg to N&ME
0830-1105 on 15725 ISL 250 kW / 313 deg to WeEU,English 0905-0910;1100-1105
17700 ISL 250 kW / 313 deg to WeEU,English 0905-0910;1100-1105
1330-1530 on 11575 ISL 250 kW / 282 deg to N&ME
15290 ISL 250 kW / 282 deg to N&ME
1700-1900 on 7530 ISL 250 kW / 313 deg to WeEU,English 1700-1710
9470 ISL 250 kW / 313 deg to WeEU,English 1700-1710

THAILAND Winter B-11 schedule of Radio Thailand (HSK9):
0000-0030 on 13745 UDO 250 kW / 006 deg to NEAm in English
0030-0100 on 13745 UDO 250 kW / 030 deg to NWAm in English
0100-0200 on 13745 UDO 250 kW / 038 deg to NEAm in Thai
0200-0230 on 15275 UDO 250 kW / 006 deg to NEAm in English
0230-0330 on 15275 UDO 250 kW / 006 deg to NEAm in Thai
0530-0600 on 12015 UDO 250 kW / 305 deg to WeEu in English
1000-1100 on 12040 UDO 250 kW / 136 deg to Asia in Thai
1000-1100 on 17630 UDO 250 kW / 300 deg to N&ME in Thai
1100-1130 on 7255 UDO 250 kW / 144 deg to Asia in Vietnamese/Khmer
1130-1145 on 7235 UDO 250 kW / 030 deg to Asia in Lao
1145-1200 on 7235 UDO 250 kW / 276 deg to Asia in Burmese
1200-1215 on 11870 UDO 250 kW / 154 deg to Asia in Malay
1230-1300 on 9720 UDO 250 kW / 132 deg to Asia in English
1300-1315 on 7465 UDO 250 kW / 054 deg to Asia in Japanese
1315-1330 on 7465 UDO 250 kW / 030 deg to Asia in Mandarin
1330-1400 on 7465 UDO 250 kW / 054 deg to Asia in Thai
1400-1430 on 9725 UDO 250 kW / 132 deg to Asia in English
1800-2000 on 9680 UDO 250 kW / 321 deg to WeEu in Thai/English
2000-2015 on 9535 UDO 250 kW / 321 deg to WeEu in German
2030-2045 on 9535 UDO 250 kW / 321 deg to WeEu in English
2045-2115 on 9535 UDO 250 kW / 313 deg to WeEu in Thai

USA(non) Winter B-11 of IBB via KWT:
1730-2030 on 5780 KWT 250 kW / 070 deg ASH Dari/Pashto/Dari
0300-0400 on 5830 KWT 250 kW / 355 deg RFE Avari/Chechen/Circassian
2230-0300 on 5830 KWT 250 kW / 025 deg FAR Persian
2000-2100 on 5840 KWT 250 kW / 350 deg RFE Belorussian
0300-1400 on 5860 KWT 250 kW / 046 deg FAR Persian
1400-1600 on 6060 KWT 250 kW / 050 deg RFE Turkmen

0030-0100 on 6170 KWT 250 kW / 082 deg VOA Special English
1600-1800 on 7225 KWT 250 kW / 056 deg RFE Turkmen
1400-1500 on 7255 KWT 250 kW / 070 deg VOA Tibetan
2200-2300 on 7425 KWT 250 kW / 062 deg VOA English Sun-Thu
0400-0500 on 7435 KWT 250 kW / 355 deg RFE Russian
0100-0300 on 7470 KWT 250 kW / 070 deg RFA Tibetan
1600-1700 on 7550 KWT 250 kW / 050 deg RFE Uzbek
2300-2400 on 7550 KWT 250 kW / 070 deg RFA Tibetan
0030-0130 on 7560 KWT 250 kW / 070 deg ASH Pashto
1930-2030 on 7560 KWT 250 kW / 070 deg ASH Dari
2030-0030 on 7560 KWT 250 kW / 070 deg VOA English
1730-1800 on 9320 KWT 250 kW / 200 deg VOA Afaan Oromoo
1800-1900 on 9320 KWT 250 kW / 200 deg VOA Amharic
1900-1930 on 9320 KWT 250 kW / 200 deg VOA Tigrigna Mon-Fri
0130-0230 on 9335 KWT 250 kW / 070 deg ASH Dari
0230-0330 on 9335 KWT 250 kW / 070 deg AFG Pashto/Dari
0330-0430 on 9335 KWT 250 kW / 070 deg AFG Pashto
1130-1330 on 9335 KWT 250 kW / 070 deg AFG Pashto/Dari
1330-1430 on 9335 KWT 250 kW / 070 deg AFG Pashto/Dari
1430-1530 on 9335 KWT 250 kW / 070 deg ASH Pashto
0500-0600 on 9535 KWT 250 kW / 355 deg RFE Tatar
1530-1730 on 9975 KWT 250 kW / 070 deg ASH Dari/Pashto
1100-1400 on 11590 KWT 250 kW / 070 deg RFA Tibetan
1500-1600 on 11625 KWT 250 kW / 070 deg RFA Tibetan
1400-1430 on 11795 KWT 250 kW / 094 deg RFA Burmese
0100-0200 on 12020 KWT 250 kW / 070 deg AAP Urdu
0300-0400 on 12025 KWT 250 kW / 054 deg RFE Uzbek
0800-1300 on 12130 KWT 250 kW / 070 deg MAS Pashto
0230-0330 on 12140 KWT 250 kW / 070 deg AFG Pashto/Dari
0330-0830 on 12140 KWT 250 kW / 070 deg AFG Pashto/Dari/Pashto/Dari/Pashto
0830-1330 on 12140 KWT 250 kW / 070 deg AFG Dari/Pashto/Dari/Pashto/Dari
1330-1430 on 12140 KWT 250 kW / 070 deg AFG Pashto/Dari
1430-1730 on 12140 KWT 250 kW / 070 deg ASH Pashto/Dari/Pashto
1500-1530 on 13785 KWT 250 kW / 046 deg VOA Uzbek
0400-0430 on 15335 KWT 250 kW / 070 deg AFG Pashto
0430-0530 on 15335 KWT 250 kW / 070 deg AFG Dari
0430-0530 on 17530 KWT 250 kW / 070 deg AFG Dari
0730-1030 on 17530 KWT 250 kW / 070 deg AFG Pashto/Dari/Pashto
0700-0730 on 17680 KWT 250 kW / 250 deg VOA Hausa
0600-0700 on 17715 KWT 250 kW / 070 deg RFA Tibetan
0530-1130 on 19010 KWT 250 kW / 070 deg AFG Pashto/Dari/Pashto/Dari/Pashto/Dari
AAP=Radio Aap ki Dunyaa
AFG=Radio Free Afghanistan
ASH=Radio Ashna
FAR=Radio Farda
MAS=Radio Mashaal
RFA=Radio Free Asia
RFE=Radio Liberty
VOA=Voice of America

(Ivo Ivanov)

284. FM LOGS 07 DEC 2011

Yahoo group: dx_sasia
Date: 2011-12-07 04:09:26 UTC
From: Alokesh Gupta
Topic: 284 Message: 284

FM Logs

07 Dec 2011 (Wed)
0300 - 0400 UTC

90.4 Weak unid (probably one of the local CRS)
91.9 xxxx Radio Mantra Bareilly Uttar Pradesh (with RDS)
98.6 0.5 kW Radio Bheri, Birendranagar, Surkhet
99.4 1 kW Shuklaphanta FM Kanchanpur, Mahendranagar Nepal
100.2 6 kW All India Radio Patiala Punjab
100.4 6 kW All India Radio Bareilly Uttar Pradesh
100.7 6 kW All India Radio Lucknow Uttar Pradesh
101.3 6 kW All India Radio Aligarh Uttar Pradesh
101.4 6 kW All India Radio Kurukshetra Haryana
102.1 10 kW All India Radio Mussoorie Uttarkhand
103.0 1 kW Radio Nepal Buditola
103.1 6 kW All India Radio Alwar
103.5 1 kW All India Radio Rohtak Haryana
103.7 10 kW All India Radio Shimla Himachal Pradesh
107.2 10 kW All India Radio Kasauli Himachal Pradesh
107.4 0.05 kW Radio Noida Noida Uttar Pradesh

Audio Files

Radio Nepal 103.0 http://tinyurl.com/6uddmdf

Radio Bheri 98.6 http://tinyurl.com/7pfggr6

AIR Alwar 103.1 http://tinyurl.com/78qs9ek

Tropo ducting forecast http://www.dxinfocentre.com/tropo_mid.html

Fog forecast for 7 Dec 2011
DATE 07-12-2011 TIME OF ISSUE 07/0000 UTC (07/0530 IST)
VALID FROM DATE AND TIME 07/0030 UTC (07/0600 IST)
VALID UPTO DATE/TIME 07/0630 UTC (07/1200 IST)
VISIBILITY LIKELY TO REMAIN 0300M IN FOG (CAT-II FOG)
TILL 07/0200Z (07/0730 IST) IT MAY IMPROVE ABOVE 1000M IN
MIST/SMOKE AFTER 07/0500Z (07/1030 IST)

Sony XDR-F1HD + Triax 5 Element Yagi Hor

Alokesh Gupta, VU3BSE
New Delhi

285. HFCC Expands Focus Beyond Shortwave

Yahoo group: dx_sasia
Date: 2011-12-08 15:19:24 UTC
From: Alokesh Gupta
Topic: 285 Message: 285

HFCC Expands Focus Beyond Shortwave
by Jeff White

http://www.radioworld.com/article/hfcc-expands-focus-beyond-shortwave/50832

Alokesh Gupta, VU3BSE
New Delhi

286. Voice of Malaysia

Yahoo group: dx_sasia
Date: 2011-12-09 06:54:10 UTC
From: Alokesh Gupta
Topic: 286 Message: 286

Via bangladx list....

---------- Forwarded message ----------
From: Subir Basu
Date: Fri, Dec 9, 2011 at 9:40 AM
Subject: [bangladx] Fwd: Voice of Malaysia
To: bangladx

---------- Forwarded message ----------
From: Albert Ng
Date: Thu, Dec 8, 2011 at 7:58 PM
Subject: Re: Voice of Malaysia
To: Subir Basu

Dear Subir,

Thank you for your email. I trust you're in good health and that
everything's going great on your end.

We stopped broadcasting on shortwave end of August 2011 and now can only be
heard on the Internet. To listen, please go to: www.vom.com.my. The English
Service is being served up now, hot from the oven! haha. Do tune in. :D

Once again, thank you for writing. Take care. Keep in touch and stay tuned.

Warmest regards,
Albert Ng

On Thu, Dec 8, 2011 at 8:56 PM, Subir Basu wrote:

> Dear Albert,
>
> Some time I've not been able to receive VOM English programmes on Sunday
> on 15295 kHz.
>
> Have they stopped broadcasting in English.
>
> Yours sincerely
>
> Subir Basu
>
> Calcutta,India
>

287. HCJB Technology Center to Host Special Event for Amateur Radio Operators

Yahoo group: dx_sasia
Date: 2011-12-10 03:37:12 UTC
From: Alokesh Gupta
Topic: 287 Message: 287

HCJB Technology Center to Host Special Event for Amateur Radio Operators

(Dec. 9, 2011 - by Harold Goerzen) Amateur radio operators who listened to shortwave broadcasts from Radio Station HCJB, the Voice of the Andes, in Quito, Ecuador, will have an opportunity to make contact with the mission during a special weeklong event beginning Saturday, Dec. 10.

"The purpose of this special event is to reconnect with countless thousands of shortwave radio enthusiasts who listened to those international broadcasts," said David Russell, director of the HCJB Global Technology Center in Elkhart, Ind., that will host the event. "We have people lined up to operate the station that has been given the special call sign of W9H."

Many amateur radio enthusiasts worldwide attribute their interest in the hobby to an enjoyable experience they had of tuning in to distant broadcasts from Radio Station HCJB's shortwave transmission facility in Ecuador that ended broadcasts in November 2009 after 58 years.

"The special event ham radio station aims to spread goodwill among this group and to inform them of the existence of the Technology Center," added Russell. "It's appropriate that we do this on the eve of major milestones in the life of our organization-the 80th anniversary of HCJB's initial broadcasts and the 25th anniversary of the mission's technical services arm, the HCJB Global Technology Center."

Participants will receive a special QSL (listener confirmation) card and brochure. For more information, visit http://www.arrl.org/Events/view/37794

(Source: HCJB Global)

Alokesh Gupta,VU3BSE
New Delhi

288. A New Community Radio Station at Dibrugarh, Assam

Yahoo group: dx_sasia
Date: 2011-12-10 05:53:53 UTC
From: Prithwiraj Purkayastha
Topic: 288 Message: 288

A new community radio station – Brahmaputra Community Radio Station (BCRS), on the banks of the Brahmaputra – is being set up by the Centre for North East Studies and Policy Research (C-NES) in collaboration with UNICEF, Assam at Maijan ghat, Dibrugarh in Assam.

Read the full story
at: http://www.assamtribune.com/scripts/detailsnew.asp?id=dec0911/state06

Regards,

Prithwiraj Purkayastha

289. Don't let Voice of America broadcasts go static

Yahoo group: dx_sasia
Date: 2011-12-12 18:02:28 UTC
From: Alokesh Gupta
Topic: 289 Message: 289

Don't let Voice of America broadcasts go static

Voice of America (VOA), the jewel in America's public diplomacy effort abroad, is set to be streamlined. Some programs can be downsized. But VOA is in the national interest, especially as Russia, China, and Iran expand state-supported media. Cuts should be handled with care.

By John Hughes / December 12, 2011

Read the CSM story here .....

http://www.csmonitor.com/Commentary/John-Hughes/2011/1212/Don-t-let-Voice-of-America-broadcasts-go-static

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Alokesh Gupta,VU3BSE
New Delhi

290. BBS back with 100 kW

Yahoo group: dx_sasia
Date: 2011-12-13 11:39:43 UTC
From: Alokesh Gupta
Topic: 290 Message: 290

BBS (Bhutan Broadcasting Service) is now on air with 100 kW, please post your feed back about the reception. An engineer from All India Radio is working on the transmitter.

Alokesh Gupta,VU3BSE
New Delhi

291. DX MIX NEWS # 707

Yahoo group: dx_sasia
Date: 2011-12-14 09:20:18 UTC
From: Alokesh Gupta
Topic: 291 Message: 291

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DX MIX NEWS # 707 13 December 2011
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ALASKA Winter B-11 of KNLS New Life Station:

0800-0900 on 9655 NLS 100 kW / 315 deg in Russian
0900-1000 on 9655 NLS 100 kW / 285 deg in Chinese
1000-1100 on 9615 NLS 100 kW / 270 deg in English
1100-1200 on 9615 NLS 100 kW / 285 deg in Chinese
1200-1300 on 9615 NLS 100 kW / 270 deg in English
1300-1400 on 9680 NLS 100 kW / 285 deg in Chinese
1400-1500 on 9615 NLS 100 kW / 285 deg in Chinese
1500-1600 on 9655 NLS 100 kW / 270 deg in English
1600-1800 on 6190 NLS 100 kW / 315 deg in Russian

IRAN Frequency change of VOIROI/IRIB in Hausa:
1830-1927 NF 15420 KAM 500 kW / 259 deg, ex 11965 // 13730

NORTH KOREA(non) Frequency change of CMI Voice of Wilderness in Korean:
1300-1330 NF 9935 DB 100 kW / 070 deg to KRE Mon-Sat,ex 9940, re-ex 6275
1300-1430 NF 9935 DB 100 kW / 070 deg to KRE Sunday, ex 9940, re-ex 6275

USA Winter B-11 of WEWN Global Catholoc Radio:
English
0000-0300 on 11520 EWN 250 kW / 040 deg to N&ME
0300-0600 on 11520 EWN 250 kW / 040 deg to WeEU
0600-0900 on 11520 EWN 250 kW / 085 deg to WeAF
0900-1200 on 9390 EWN 250 kW / 335 deg to SEAS
1200-1500 on 15610 EWN 250 kW / 040 deg to N&ME
1500-1800 on 15610 EWN 250 kW / 040 deg to WeEU
1800-2400 on 15610 EWN 250 kW / 085 deg to WeAF
Spanish
0000-1000 on 11870 EWN 250 kW / 155 deg to Caribbean
1000-1700 on 12050 EWN 250 kW / 155 deg to Caribbean
1700-2400 on 13830 EWN 250 kW / 155 deg to Caribbean
Spanish
0000-0500 on 5810 EWN 250 kW / 220 deg to Mexico
0500-1300 on 7555 EWN 250 kW / 220 deg to Mexico
1300-1800 on 11550 EWN 250 kW / 220 deg to Mexico
1800-2400 on 12050 EWN 250 kW / 220 deg to Mexico

USA(and non) Winter B-11 of WYFR Family Radio via BAB:
1700-1800 on 9430 WOF 250 kW / 102 deg to SEEu Turkish
1800-1900 on 9885 WOF 250 kW / 102 deg to SEEu Turkish
1700-1800 on 9530 SKN 300 kW / 110 deg to N&ME Arabic
1800-1900 on 9660 WOF 300 kW / 140 deg to NoAf Arabic
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1900-2000 on 9685 DHA 250 kW / 260 deg to WeAf Hausa
1800-1900 on 11875 ASC 250 kW / 065 deg to WCAf Igbo
1900-2000 on 11665 ASC 250 kW / 065 deg to WCAf Yoruba
1900-2000 on 9705 MEY 250 kW / 340 deg to WCAf English
2000-2100 on 15520 ASC 250 kW / 065 deg to WCAf English
2000-2200 on 15195 ASC 250 kW / 065 deg to WCAf English
1600-1800 on 17545 ASC 250 kW / 085 deg to CeAf English
1830-1930 on 17660 ASC 250 kW / 085 deg to CeAf French
1700-1800 on 6045 DHA 250 kW / 225 deg to EaAf Amharic
1700-1800 on 11975 WOF 250 kW / 128 deg to EaAf Somali
1800-1900 on 9895 DHA 250 kW / 230 deg to EaAf English
1900-2000 on 9805 MEY 250 kW / 019 deg to EaAf Swahili
1600-1700 on 6175 MEY 250 kW / 076 deg to SEAf Malagasy
1700-1800 on 5925 MEY 100 kW / 076 deg to SEAf French
1500-1600 on 21840 ASC 250 kW / 115 deg to SoAf English
1800-1900 on 5890 MEY 100 kW / 015 deg to SoAf English
1900-2000 on 3230 MEY 100 kW / 005 deg to SoAf English
1900-2000 on 9885 DHA 250 kW / 210 deg to SoAf English
1900-2000 on 3955 MEY 100 kW / 076 deg to SoAf Portuguese
1900-2000 on 5935 MEY 100 kW / 335 deg to SoAf Portuguese
1300-1400 on 17735 DHA 250 kW / 100 deg to SoAs Kannada
1300-1400 on 17810 DHA 250 kW / 100 deg to SoAs Telugu
1400-1500 on 9855 DHA 250 kW / 105 deg to SoAs Marathi
1400-1500 on 15520 DHA 250 kW / 090 deg to SoAs Hindi
1400-1500 on 17810 DHA 250 kW / 100 deg to SoAs Tamil
1500-1600 on 11610 DHA 250 kW / 100 deg to SoAs English
1500-1600 on 11995 DHA 250 kW / 090 deg to SoAs English
1600-1700 on 11740 DHA 250 kW / 090 deg to SoAs English
1000-1200 on 9955 HBN 100 kW / 345 deg to EaAS Korean
1200-1300 on 17880 DHA 250 kW / 095 deg to EaAs Thai
USA(and non) Winter B-11 of WYFR Family Radio via MBR:
1700-1800 on 11690 WER 100 kW / 180 deg to NoAf Arabic
1800-1900 on 9840 WER 250 kW / 150 deg to NoAf Arabic
1900-2000 on 9500 WER 250 kW / 150 deg to NoAf Arabic
1900-2000 on 9695 NAU 500 kW / 207 deg to WeAf French
2000-2100 on 9515 NAU 250 kW / 210 deg to WeAf Arabic
2100-2200 on 6010 NAU 250 kW / 210 deg to WeAf Arabic
2200-2300 on 5960 NAU 250 kW / 210 deg to WeAf Arabic
1800-1900 on 11665 WER 500 kW / 180 deg to WCAf English
1900-2200 on 9925 WER 500 kW / 180 deg to WCAf English
2000-2100 on 9595 NAU 500 kW / 180 deg to WCAf French
2100-2200 on 7305 NAU 500 kW / 180 deg to WCAf French
1600-1700 on 13660 ISS 500 kW / 125 deg to EaAf Oromo
1600-1700 on 15160 ISS 500 kW / 131 deg to EaAf Amharic
1700-1800 on 15160 ISS 500 kW / 131 deg to CeAf Swahili
1800-1900 on 12140 WER 500 kW / 165 deg to SoAf English
1600-1700 on 11995 WER 250 kW / 125 deg to N/ME Arabic
1700-1800 on 9810 NAU 250 kW / 125 deg to N/ME Arabic
1600-1700 on 11955 NAU 500 kW / 105 deg to WeAs Persian
1700-1800 on 9800 NAU 500 kW / 095 deg to WeAs Persian

1400-1500 on 13605 WER 250 kW / 075 deg to CeAs Uzbek
1300-1500 on 17510 NAU 500 kW / 085 deg to SoAs Bengali
1400-1500 on 15315 WER 500 kW / 105 deg to SoAs Malayalam
1400-1500 on 15325 WER 500 kW / 090 deg to SoAs Oriya
1400-1500 on 13655 WER 500 kW / 090 deg to SoAs Sindhi
1500-1600 on 13655 NAU 500 kW / 105 deg to SoAs Kannada
1400-1600 on 13700 NAU 500 kW / 095 deg to SoAs Hindi
1500-1600 on 13630 NAU 500 kW / 100 deg to SoAs Gujarati
1500-1600 on 11935 WER 500 kW / 090 deg to SoAs Tamil
1500-1600 on 15470 WER 500 kW / 090 deg to SoAs Marathi
2200-2400 on 9465 GUF 500 kW / 215 deg to SoAm Spanish
2200-2400 on 7360 GUF 500 kW / 170 deg to SoAm Portuguese
0000-0100 on 7360 GUF 500 kW / 170 deg to SoAm English
0000-0100 on 7395 GUF 500 kW / 215 deg to SoAm English

(Iva Ivanov)

292. Radio Nepal in financial crisis, to close down ?

Yahoo group: dx_sasia
Date: 2011-12-15 08:46:29 UTC
From: Alokesh Gupta
Topic: 292 Message: 292

Radio Nepal in financial crisis, to close down ?

http://alokeshgupta.blogspot.com/2011/12/radio-nepal-in-financial-crisis-to.html

293. Re: Please QSL Greenville direct

Yahoo group: dx_sasia
Date: 2011-12-17 17:31:55 UTC
From: Glenn Hauser
Topic: 280 Message: 293

While all correct reports are appreciated and will be QSLed, please don`t use remote receivers to pick up Greenville. They need to hear from direct listeners, especially in Europe, Africa and Latin America, and it`s certainly possible to hear Greenville direct anywhere in the world. See schedule link below. Reports must be by postal mail only to the address below (Glenn Hauser, Dec 17, DX LISTENING DIGEST)

--- On Wed, 11/30/11, Glenn Hauser <wghauser@...> wrote:

> ** U S A. VOA Greenville recently
> offered to QSL direct with its own card. Lots of reception
> reports, especially from abroad, should help encourage the
> powers that be in Washington that this shortwave site is
> still being listened to and worth keeping on the air. Its
> closedown has already been postponed more than once.
>
> You can find the current Greenville-B frequencies here:
> http://hfcc.org/data/schedbybrc.php?seas=B11&broadc=IBB
>
> Repeating the QSLing details, which shows the curtain
> antennas:
> Reports are to be sent to:
> Voice of America Transmitting Station
> 3913 VOA Site "B" Road
> Grimesland, North Carolina
> 27837-8977 USA
>
> No return postage needed (Glenn Hauser, Nov 30, DX
> LISTENING DIGEST)

294. Band 2 logs - 21 Dec 2011

Yahoo group: dx_sasia
Date: 2011-12-21 05:24:23 UTC
From: Alokesh Gupta
Topic: 294 Message: 294

Super duper condition on band 2 this morning ....

http://www.dxinfocentre.com/tropo_mid.html

Logs

?21 DEC 2011
0225 - 0500 UTC
Beaming at 35 deg

90.4 Weak unid ..devotional prog "Aastha"
90.8 0.05 Krims FM Pitampura Delhi
91.9 10 kW Radio Mantra Karnal Haryana
100.1 AIR Gorakhpur
100.2 6 kW All India Radio Patiala Punjab
100.4 6 kW All India Radio Bareilly Uttar Pradesh
100.7 AIR Lucknow
101.3 6 All India Radio Aligarh Uttar Pradesh
101.4 6 All India Radio Kurukshetra Haryana
102.1 10 All India Radio Mussoorie Uttarkhand
102.2 10 All India Radio Kathua Jammu & Kashmir
103.1 6 All India Radio Alwar
103.5 1 All India Radio Rohtak Haryana
103.7 0.1 All India Radio Shimla
107.2 10 All India Radio Kasauli Himachal Pradesh
107.4 0.05 Radio Noida Noida Uttar Pradesh

NEPAL

92.4 Unid Nepali Talk
94.6 Unid Nepali Talk
96.2 0.5 kW Radio Mahakali, Kanchanpur, Mahendranagar, Nepal
93.2 PHOOLBARI FM , NEPAL 0410 UTC
93.8 DINESH FM, DHANGHADI, KAILALI DIST, NEPAL - 1 kW 0419Z
94.0 KRISNASAR FM , NEPAL 0425 UTC
94.6 BAGESHWARI FM, NEPALGUNJ, BANKE - 1 KW 0437 UTC
97.9 UNID 0440Z
98.2 TINAU FM BUTAWAL, RUPANDEHI 0447 UTC
98.6 BHERI FM, BIRENDRANAGAR, SURKHET 0450 UTC
99.4 1 kW Shuklaphanta FM Kanchanpur, Mahendranagar Nepal
100.6 Phoolbari FM, Bardiya
101.2 0.5 kW Kohalpur FM, Banke, Nepal
101.8 Kantipur FM, Nepal
103.0 Radio Nepal , Buditola

Sony XDR-F1HD + Triax 5 Ele Yagi Hor

Alokesh Gupta
New Delhi

295. DX MIX NEWS # 708

Yahoo group: dx_sasia
Date: 2011-12-21 10:41:28 UTC
From: Alokesh Gupta
Topic: 295 Message: 295

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DX MIX NEWS # 708 21 December 2011
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PHILIPPINES Winter B-11 of Radio Veritas Asia

Bengali
0030-0057 on 11710 PUG 250 kW / 280 deg to SoAs
1400-1427 on 11870 PUG 250 kW / 300 deg to SoAs
Burmese
2330-2357 on 9720 PUG 250 kW / 280 deg to SEAs
1130-1157 on 15450 PUG 250 kW / 280 deg to SEAs
Chin
0130-0157 on 15255 PUG 250 kW / 280 deg to SEAs
1430-1457 on 9620 PUG 250 kW / 280 deg to SEAs
Filipino
2300-2327 on 9720 PUG 250 kW / 331 deg to CeAs
1500-1557 on 15350 SMG 250 kW / 130 deg to N&ME
Hindi
0030-0057 on 11850 PUG 250 kW / 280 deg to SoAs
1330-1357 on 11870 PUG 250 kW / 280 deg to SoAs
Hmong
1200-1227 on 11935 PUG 250 kW / 280 deg to SEAs
Kachin
2330-2357 on 9645 PUG 250 kW / 280 deg to SEAs
1230-1257 on 15225 PUG 250 kW / 280 deg to SEAs
Karen
0000-0027 on 11935 PUG 250 kW / 280 deg to SEAs
1200-1227 on 15225 PUG 250 kW / 280 deg to SEAs
Khmer
1000-1027 on 11850 PUG 250 kW / 280 deg to SEAs
Mandarin
2100-2257 on 6115 PUG 250 kW / 350 deg to EaAs
1000-1157 on 9615 PUG 250 kW / 355 deg to EaAs
Sinhala
0000-0027 on 11850 PUG 250 kW / 280 deg to SoAs
0000-0027 on 15460 PUG 250 kW / 280 deg to SoAs
1330-1357 on 9520 PUG 250 kW / 280 deg to SoAs
Tamil
0030-0057 on 11935 PUG 250 kW / 280 deg to SoAs
1400-1427 on 9520 PUG 250 kW / 280 deg to SoAs
Telugu
0100-0127 on 15530 PUG 250 kW / 280 deg to SoAs
1430-1457 on 9515 PUG 250 kW / 280 deg to SoAs
Urdu
0100-0127 on 15280 PUG 250 kW / 300 deg to SoAs
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0100-0127 on 17860 PUG 250 kW / 300 deg to SoAs
1430-1457 on 15435 SMG 250 kW / 070 deg to SoAs
Vietnamese
2330-2357 on 9670 PUG 250 kW / 280 deg to SEAs
0130-0227 on 15530 PUG 250 kW / 280 deg to SEAs
1030-1127 on 11850 PUG 250 kW / 280 deg to SEAs
1300-1327 on 11850 PUG 250 kW / 280 deg to SEAs

USA(and non) Winter B-11 of WYFR Family Radio via CIS txs:
1500-1600 on 7565 A-A 100 kW / 187 deg to WeAs Pashto
1300-1400 on 12130 A-A 200 kW / 132 deg to SoAs Nepali
1400-1500 on 9440 ARM 300 kW / 110 deg to SoAs Assamese
1400-1500 on 11520 A-A 300 kW / 177 deg to SoAs Urdu
1400-1600 on 7550 A-A 500 kW / 177 deg to SoAs Punjabi
1600-1700 on 7505 A-A 300 kW / 177 deg to SoAs Urdu
1100-1200 on 13795 A-A 300 kW / 094 deg to EaAs English
1100-1400 on 9310 A-A 300 kW / 121 deg to SEAs Illocano/Tagalog/English
1200-1400 on 9390 A-A 200 kW / 132 deg to SEAs Cebuano/English
1300-1400 on 7560 A-A 200 kW / 132 deg to SEAs Burmese
1400-1500 on 5835 A-A 500 kW / 132 deg to SEAs English

USA(and non) Winter B-11 of WYFR Family Radio via RNW:
1600-1700 on 9590 MDC 250 kW / 320 deg to EaAf Swahili
1700-1800 on 7385 MDC 050 kW / 310 deg to EaAf English
1800-2000 on 7395 MDC 250 kW / 320 deg to EaAf English
1900-2100 on 6020 MDC 050 kW / 255 deg to SoAf English

USA(and non) Winter B-11 of WYFR Family Radio via TWN:
1500-1700 on 9940 TAI 250 kW / 352 deg to CeAs Russian
1300-1500 on 11540 HUW 100 kW / 285 deg to SoAs English
1500-1700 on 6280 TSH 300 kW / 285 deg to SoAs English/Hindi
0800-0900 on 11895 TAI 100 kW / 002 deg to EaAs Korean
0900-1000 on 11565 TAI 100 kW / 310 deg to EaAs Chinese
0900-1100 on 9545 TAI 100 kW / 310 deg to EaAs Chinese
0900-1100 on 9945 TAI 100 kW / 310 deg to EaAs Chinese
1000-1100 on 9920 TAI 100 kW / 310 deg to EaAs Chinese
1100-1600 on 6240 BAJ 100 kW / 310 deg to EaAs Chinese
1100-1600 on 9280 PAO 100 kW / 335 deg to EaAs Chinese
1200-1300 on 11535 BAJ 100 kW / 335 deg to EaAs Chinese
2100-2400 on 9280 PAO 100 kW / 335 deg to EaAs Chinese
2200-2400 on 6230 BAJ 100 kW / 310 deg to EaAs Chinese
2300-2400 on 9540 TAI 100 kW / 310 deg to EaAs Chinese
0000-0100 on 11630 PAO 100 kW / 225 deg to SEAs Vietnamese
0000-0100 on 11865 PAO 100 kW / 180 deg to SEAs Indonesian
0900-1100 on 9465 PAO 100 kW / 180 deg to SEAs English
1000-1100 on 9455 TAI 100 kW / 267 deg to SEAs Vietnamese
1100-1200 on 6220 HUW 100 kW / 265 deg to SEAs Burmese
1100-1200 NF 11915 TAI 300 kW / 205 deg to SEAs Indonesian, ex 11550
1100-1300 on 11520 BAJ 100 kW / 180 deg to SEAs Tagalog/Indonesian
1300-1500 on 11520 BAJ 100 kW / 180 deg to SEAs English/Indonesian
1200-1300 on 7460 PAO 100 kW / 225 deg to SEAs Vietnamese

1200-1300 on 11570 HUW 100 kW / 265 deg to SEAs Burmese
1300-1400 on 7540 TAI 100 kW / 250 deg to SEAs Vietnames
1300-1400 on 9960 TAI 100 kW / 267 deg to SEAs Vietnamese

296. Update from BBS

Yahoo group: dx_sasia
Date: 2011-12-22 08:54:41 UTC
From: Alokesh Gupta
Topic: 296 Message: 296

Here's an update from BBS ...

We are still broadcasting our regular program on 50 kW txer with 50 kW output power. The schedule is from 0000 to 1400 GMT.
Regarding 100 kW txer there's a software glitch giving problem n' frequent shut down. Right now 5030 is on trial, once finalised we will look for good and clean frequency for the second channel.

Alokesh Gupta,VU3BSE
New Delhi

297. BBS 5030 & 6035

Yahoo group: dx_sasia
Date: 2011-12-23 07:03:21 UTC
From: Alokesh Gupta
Topic: 297 Message: 297

I had the great pleasure to hear BBS for the first time after nearly two years last night at *0003-0045 UTC on 5030 with 34433 // 6035 with a weak signal of 14211.

Best 73,
Anker Petersen
Denmark

298. BBS 5030 & 6035 both on air

Yahoo group: dx_sasia
Date: 2011-12-24 13:46:16 UTC
From: Alokesh Gupta
Topic: 298 Message: 298

24 Dec 2011 (Sat) - Noted Bhutan Broadcasting Service on air on both 5030 & 6035 kHz at 1048 UTC tune in .....
At 1327 UTC both freq's still on air, 5030//6035.

With Season's Greetings !

Alokesh Gupta, VU3BSE
New Delhi, India

299. WRTH 2012 now available on Flipkart

Yahoo group: dx_sasia
Date: 2011-12-31 09:25:22 UTC
From: Alokesh Gupta
Topic: 299 Message: 299

World Radio TV Handbook 2012 is now available for ordering on Flipkart.com.

World Radio Tv Handbook 2012
Author: Wrth Publishing

The below link will take you to the Book:

http://www.flipkart.com/books/0955548144?affid=nme

Flipkart Customer Support Team
www.flipkart.com
Email: cs@flipkart.com

Alokesh Gupta,VU3BSE
New Delhi

300. New time for "Amateur Radio Today's" monday program

Yahoo group: dx_sasia
Date: 2012-01-01 17:35:44 UTC
From: Alokesh Gupta
Topic: 300 Message: 300

From January 2, 2012 the re-transmission of "Amateur Radio Today" program via Sentech will change to 1730 - 1830 UTC. The transmission will remain in the 60 metre band on a frequency of 4895 kHz. The transmitter power will be 100 kW feeding an omni-directional antenna. Reception reports are invited and can be emailed to artoday @ sarl.org.za. All reports received of the January 2nd, 2012 transmission by 5th January, 2012 will be participating in a lucky draw for the "ARRL RFI handbook", you can also fax your report to 012 991 5651.

(SARL NEWS - Sunday, 1st January 2012)

Schedule for SARL "Amateur Radio Today" program via Sentech :
0800-0900 UTC on 17760 kHz (Sunday)
1730-1830 UTC on 4895 kHz (Monday) (ex 1630-1730 UTC)

Alokesh Gupta, VU3BSE
New Delhi, India

301. DW Trincomalee on noted on 1548 kHz at 1730 UTC

Yahoo group: dx_sasia
Date: 2012-01-08 18:06:45 UTC
From: Alokesh Gupta
Topic: 301 Message: 301

08 Jan 2012, 1730 UTC tune in......Deutsche Welle via Trincomalee noted on 1548 kHz playing non stop music & regular announcements in German, English, Russian & Arabic...."This is Deutsche Welle, the external broadcasting services of Federal Republic of Germany in Bonn, we are sorry you are unable to receive our regular programs at this moment".

73

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road, Hyderabad 500082, India
Mobile: 91-80993 70625
Tel: 91-40-2331 0287, 91-40 6516 7388
Fax: 91-40-2331 0787

www.qsl.net/vu2jos www.niar.org

302. Re: DW Trincomalee on noted on 1548 kHz at 1730 UTC

Yahoo group: dx_sasia
Date: 2012-01-08 18:28:06 UTC
From: Alokesh Gupta
Topic: 301 Message: 302

Here's the audio file as heard in New Delhi ...

http://tinyurl.com/76rnphr

----- Original Message -----
From: Alokesh Gupta
To: dx_sasia@yahoogroups.com
Sent: Sunday, January 08, 2012 11:36 PM
Subject: DW Trincomalee on noted on 1548 kHz at 1730 UTC

08 Jan 2012, 1730 UTC tune in......Deutsche Welle via Trincomalee noted on 1548 kHz playing non stop music & regular announcements in German, English, Russian & Arabic...."This is Deutsche Welle, the external broadcasting services of Federal Republic of Germany in Bonn, we are sorry you are unable to receive our regular programs at this moment".

73

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road, Hyderabad 500082, India
Mobile: 91-80993 70625
Tel: 91-40-2331 0287, 91-40 6516 7388
Fax: 91-40-2331 0787

www.qsl.net/vu2jos www.niar.org

303. Re: DW Trincomalee on noted on 1548 kHz at 1730 UTC

Yahoo group: dx_sasia
Date: 2012-01-08 18:56:24 UTC
From: Alokesh Gupta
Topic: 301 Message: 303

Announcement also in French.

73

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road, Hyderabad 500082, India
Mobile: 91-80993 70625
Tel: 91-40-2331 0287, 91-40 6516 7388
Fax: 91-40-2331 0787

www.qsl.net/vu2jos www.niar.org

----- Original Message -----
From: Alokesh Gupta
To: dx_sasia@yahoogroups.com
Sent: Sunday, January 08, 2012 11:36 PM
Subject: DW Trincomalee on noted on 1548 kHz at 1730 UTC

08 Jan 2012, 1730 UTC tune in......Deutsche Welle via Trincomalee noted on 1548 kHz playing non stop music & regular announcements in German, English, Russian & Arabic...."This is Deutsche Welle, the external broadcasting services of Federal Republic of Germany in Bonn, we are sorry you are unable to receive our regular programs at this moment".

73

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road, Hyderabad 500082, India
Mobile: 91-80993 70625
Tel: 91-40-2331 0287, 91-40 6516 7388
Fax: 91-40-2331 0787

www.qsl.net/vu2jos www.niar.org

304. Shortwave Coordination Conference begins in Kuala Lumpur

Yahoo group: dx_sasia
Date: 2012-01-09 18:08:23 UTC
From: Alokesh Gupta
Topic: 304 Message: 304

Shortwave Coordination Conference begins in Kuala Lumpur

http://www.abu.org.my/Technical_News-@-Shortwave_Coordination_Conference_begins_in_Kuala_Lumpur.aspx

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Alokesh Gupta, VU3BSE
New Delhi, India

305. 1548 kHz Trincomalle tests?

Yahoo group: dx_sasia
Date: 2012-01-11 04:22:30 UTC
From: Jose Jacob
Topic: 305 Message: 305

Test tone noted last night on 1548 kHz from tune in at around 1610 UTC (10 Jan 2012). It was also heard by Alokesh Gupta in Delhi.

-Jose Jacob, India

---------- Forwarded message ----------
From: Jose Jacob <dx.india@...>
Date: Mon, Jan 9, 2012 at 2:34 PM
Subject: 1548 kHz DW Trincomalle tests?
To: dxld@yahoogroups.com

1548 kHz Medium Wave 8 Jan 2012, 1730 UTC tune in... till 1829 sign off. ((ie 11.00 pm to midnight local time India) Deutsche Welle via Trincomale playing non stop music & regular announcements in German, English,French, Russian & Arabic...."This is Deutsche Welle, the external broadcasting services of Federal Republic of Germany in Bonn, we are sorry you are unable to receive our regular programs at this moment."

1548 kHz was a popular DW channel from Trincomalle, including DRM .

I thought that DW via Sri Lanka closed down for good.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

306. DX MIX NEWS # 711

Yahoo group: dx_sasia
Date: 2012-01-11 11:10:04 UTC
From: Alokesh Gupta
Topic: 306 Message: 306

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DX MIX NEWS # 711 11 January 2012
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U.K.(non) Winter B-11 schedule of BABCOCK Relays. Part 1 of 3:
Radio Republica
0000-0300 on 9490 SAC 100 kW / 227 deg to Cuba Spanish Sun/Mon

Voice of Vietnam
0100-0130 on 6175 SAC 250 kW / 212 deg to NEAm English
0130-0230 on 6175 SAC 250 kW / 212 deg to NEAm Vietnamese
0230-0300 on 6175 SAC 250 kW / 212 deg to NEAm English
0300-0330 on 6175 SAC 250 kW / 212 deg to CeAm Spanish
0330-0400 on 6175 SAC 250 kW / 212 deg to NEAm English
0400-0430 on 6175 SAC 250 kW / 212 deg to CeAm Spanish
0430-0530 on 6175 SAC 250 kW / 240 deg to NWAm Vietnamese
1800-1830 on 5955 MOS 100 kW / 300 deg to WeEu English
1830-1930 on 5955 MOS 100 kW / 300 deg to WeEu Vietnamese
1930-2000 on 5955 MOS 100 kW / 300 deg to WeEu French
2000-2030 on 6135 WOF 250 kW / 075 deg to NEEu Russian
2030-2130 on 6175 DHA 250 kW / 315 deg to WeEu German
2130-2230 on 7370 WOF 250 kW / 105 deg to SEEu Vietnamese

Adventist World Radio
0100-0200 on 15445 TAI 100 kW / 250 deg to SEAs Vietnamese Sat

EDC Sudan Radio Service Darfur Program
0400-0500 on 11800 DHA 250 kW / 255 deg to NEAf Arabic Sat-Thu
1600-1700 on 15500 WOF 300 kW / 140 deg to NEAf Arabic Sat-Thu

EDC Sudan Radio Service
0400-0500 on 13720 DHA 250 kW / 240 deg to EaAf Arabic
1500-1700 on 17745 SKN 300 kW / 10 deg to EaAf Arabic

Radio Canada International
0300-0330 on 5905 SKN 300 kW / 110 deg to N&ME Arabic
0400-0430 on 7265 SKN 300 kW / 110 deg to N&ME Arabic
1700-1730 on 9555 WOF 250 kW / 070 deg to EaEu Russian
1700-1730 on 11935 WOF 250 kW / 078 deg to EaEu Russian
1800-1900 on 9770 SKN 300 kW / 140 deg to CeAf English
1900-2000 on 9510 SKN 250 kW / 177 deg to NCAf French
1900-2000 on 11845 SKN 300 kW / 195 deg to NWAf French

Radio Okapi
0400-0500 on 11690 MEY 250 kW / 340 deg to CeAf French/Lingala
1600-1700 on 11795 DHA 250 kW / 230 deg to CeAf French/Lingala
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Radio Damal (Voice of the Somali People or Odka Bulshada Somaliyeed)
0400-0700 on 15700 DHA 250 kW / 225 deg to EaAf Somali
1830-1930 on 11740 WOF 300 kW / 122 deg to EaAf Somali
1930-2130 on 11970 DHA 250 kW / 205 deg to EaAf Somali

BBC WS in DRM
0500-0800 on 3955 SKN 100 kW / 121 deg to WeEU English
0700-0800 on 5875 MOS 040 kW / 300 deg to WeEU English
0800-0900 on 5790 SKN 100 kW / 105 deg to WeEU English
0800-0900 on 5875 WOF 100 kW / 114 deg to WeEU English
1400-1500 on 5845 NAK 090 kW / 290 deg to SoAs Hindi
1500-1800 on 5845 NAK 090 kW / 290 deg to SoAs English

Radio Japan NHK World
0500-0530 on 5975 WOF 200 kW / 140 deg to WeEu English
1100-1200 on 9760 WOF 100 kW / 102 deg to WeEu English/Russian Fri DRM
0400-0430 on 11730 TAC 100 kW / 238 deg to WeAs Farsi
1500-1700 on 12045 SNG 250 kW / 315 deg to WeAs Japanese
0130-0200 on 9785 TAC 100 kW / 163 deg to SoAs Hindi
1300-1330 on 11730 TAC 100 kW / 141 deg to SoAs English
1400-1430 on 11695 TAC 100 kW / 163 deg to SoAs English
1515-1600 on 9515 TAC 100 kW / 186 deg to SoAs Urdu
1300-1345 on 12035 SNG 250 kW / 315 deg to SoAs Bengali
0200-0300 on 11650 SNG 250 kW / 340 deg to SEAs Japanese
0800-1000 on 11740 SNG 250 kW / 000 deg to SEAs Japanese
0945-1030 on 6140 SNG 250 kW / 140 deg to SEAs Indonesian
1030-1100 on 11740 SNG 250 kW / 330 deg to SEAs Burmese
1130-1200 on 11740 SNG 250 kW / 000 deg to SEAs Thai
1230-1300 on 11740 SNG 250 kW / 000 deg to SEAs Vietnamese
1430-1500 on 11740 SNG 250 kW / 330 deg to SEAs Burmese
0930-1000 on 6145 SGO 100 kW / 060 deg to BRA Portuguese
2130-2200 on 11880 SGO 100 kW / 060 deg to BRA Portuguese

KBS World Radio
0700-0800 on 6045 WOF 250 kW / 102 deg to WeEu Korean
1100-1130 on 9760 WOF 100 kW / 105 deg to WeEu English Sat DRM
1800-1900 on 7235 WOF 300 kW / 062 deg to EaEu Russian
2000-2100 on 9840 DHA 250 kW / 290 deg to NoAf Arabic
2000-2100 on 3955 SKN 250 kW / 106 deg to WeEu German
2100-2200 on 3955 SKN 250 kW / 175 deg to WeEu French
2200-2230 on 3955 SKN 250 kW / 106 deg to WeEu English

Voice of Croatia
0700-1100 on 17860 SNG 100 kW / 135 deg to AUS Croatian/English

IRIN Radio(Integrated Regional Information Network)
0830-0930 on 17680 DHA 250 kW / 225 deg to EaAf Somali

Eternal Good News
1130-1145 on 15525 DHA 250 kW / 100 deg to SoAs English Fri
Trans World Radio Africa
1300-1315 on 13660 KIG 250 kW / 030 deg to EaAf Afar Thu-Sun
1730-1800 on 9775 DHA 250 kW / 215 deg to EaAf Amharic Fri

1800-1815 on 5965 DHA 250 kW / 225 deg to EaAf Tigrinya Mon-Wed
1800-1815 on 5965 DHA 250 kW / 225 deg to EaAf Amharic Thu/Fri
1800-1830 on 5965 DHA 250 kW / 225 deg to EaAf Tigre Sat
1800-1830 on 5965 DHA 250 kW / 225 deg to EaAf Kunama Sun
1815-1845 on 5965 DHA 250 kW / 225 deg to EaAf Tigrinya Mon-Fri
1830-1845 on 5965 DHA 250 kW / 225 deg to EaAf Amharic Sun

(Ivo Ivanov)

307. Babcock wins contract with BBC World Service

Yahoo group: dx_sasia
Date: 2012-01-12 16:42:52 UTC
From: Alokesh Gupta
Topic: 307 Message: 307

Babcock wins contract with BBC World Service

Babcock International Group (Babcock) has won a 10-year contract to continue providing services relating to the transmission and distribution of radio and television for the BBC World Service.

http://www.babcock.co.uk/media-centre/babcock-wins-contract-with-bbc-world-service/

Alokesh Gupta, VU3BSE
New Delhi, India

308. SWR Schedule - 13/14 Jan 2012

Yahoo group: dx_sasia
Date: 2012-01-12 19:40:32 UTC
From: Alokesh Gupta
Topic: 308 Message: 308

Scandinavian Weekend Radio schedule for 13 & 14th Jan 2012 :

http://www.swradio.net/schedule.htm

Alokesh Gupta, VU3BSE
New Delhi, India

309. Global Pirate HF-Weekend schedule for 14th & 15th Jan 2012

Yahoo group: dx_sasia
Date: 2012-01-13 18:06:26 UTC
From: Alokesh Gupta
Topic: 309 Message: 309

Global Pirate HF-Weekend schedule for 14th & 15th Jan 2012 has now been posted at Harri's blog :

http://hkdx2.blogspot.com/2012/01/global-pirate-hf-weekend-14-1512012.html

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Alokesh Gupta, VU3BSE
New Delhi, India

310. DX MIX NEWS # 713

Yahoo group: dx_sasia
Date: 2012-01-14 01:31:28 UTC
From: Alokesh Gupta
Topic: 310 Message: 310

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DX MIX NEWS # 713 13 January 2012
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BULGARIA Dear listeners and friends of the short waves and Radio Bulgaria, With a huge regret to inform you very bad news. After more than 75 years in the world broadcasting from January 31, 2012 at 2200UT Radio Bulgaria cease broadcasting on short and medium waves. The solution is that Radio Bulgaria is not necessary now its short waves and medium waves listeners. The reason -no money for broadcast on short and medium waves. And who listens to short waves today? Already has internet. Maintaining the short waves was "Mission Impossible"! Hope dies last. As a frequency manager in the last 19 years my main task was to provide best quality signal of Radio Bulgaria in worldwide coverage. There will be no short waves, there will be no frequency manager. For all people who work in Radio Bulgaria that bad news is shock and horror Beginning of the end. But expect your moral support. Please send e-mail to:

Albanian section: <albanian @ bnr.bg>
Bulgarian section: <bulgarian @ bnr.bg>
English section: <english @ bnr.bg>
French section: <french @ bnr.bg>
German section: <german @ bnr.bg>
Greek section: <greek @ bnr.bg>
Russian section: <russian @ bnr.bg>
Serbian section: <serbian @ bnr.bg>
Spanish section: <spanish @ bnr.bg>
Turkish section: <turkish @ bnr.bg>

and from January 14, 2012: <www.saveradiobulgaria.com>

Thank you and goodbye,
Ivo Ivanov

P.S. SW txs Kostinbrod & Padarsko will be destroyed in the next few months.

Winter B-11 of Radio Bulgaria until January 31, 2012 - 2200 UT / 0000 Local
ALBANIAN
0630-0700 on 747 PET 300 kW / non-dir to SEEU Mon-Fri
0630-0700 on 1224 VDN 300 kW / 205 deg to SEEU Mon-Fri
0700-0800 on 747 PET 300 kW / non-dir to SEEU Sat/Sun
0700-0800 on 1224 VDN 300 kW / 205 deg to SEEU Sat/Sun
1700-1730 on 747 PET 300 kW / non-dir to SEEU
1700-1730 on 1224 VDN 300 kW / 205 deg to SEEU
2000-2100 on 747 PET 300 kW / non-dir to SEEU
2000-2100 on 1224 VDN 300 kW / 205 deg to SEEU

BULGARIAN
0100-0200 on 5900 PLD 170 kW / 306 deg to NoAM
0100-0200 on 7400 PLD 300 kW / 295 deg to NoAM
0100-0200 on 7300 PLD 170 kW / 260 deg to SoAM
0100-0200 on 9400 PLD 170 kW / 245 deg to SoAM
0530-0600 on 747 PET 300 kW / non-dir to SEEU Mon-Fri
0530-0600 on 1224 VDN 300 kW / 205 deg to SEEU Mon-Fri
0530-0600 on 5900 PLD 170 kW / 115 deg to N&ME Mon-Fri
0530-0600 on 7400 PLD 170 kW / 126 deg to N&ME Mon-Fri
0530-0600 on 5900 PLD 170 kW / 306 deg to WeEU Mon-Fri
0530-0600 on 7400 PLD 300 kW / 295 deg to WeEU Mon-Fri
0500-0600 on 747 PET 300 kW / non-dir to SEEU Sat/Sun
0500-0600 on 1224 VDN 300 kW / 205 deg to SEEU Sat/Sun
0500-0600 on 5900 PLD 170 kW / 115 deg to N&ME Sat/Sun
0500-0600 on 7400 PLD 170 kW / 126 deg to N&ME Sat/Sun
0500-0600 on 5900 PLD 170 kW / 306 deg to WeEU Sat/Sun
0500-0600 on 7400 PLD 300 kW / 295 deg to WeEU Sat/Sun
1400-1500 on 5900 PLD 170 kW / 078 deg to CeAS
1400-1500 on 7400 PLD 170 kW / 030 deg to EaEU
1400-1500 on 11600 PLD 170 kW / 306 deg to WeEU
1400-1500 on 15600 PLD 300 kW / 306 deg to WeEU
1600-1700 on 747 PET 300 kW / non-dir to SEEU
1600-1700 on 1224 VDN 300 kW / 205 deg to SEEU
1600-1700 on 5900 PLD 170 kW / 078 deg to CeAS
1600-1700 on 7400 PLD 170 kW / 030 deg to EaEU
1600-1700 on 9700 PLD 170 kW / 306 deg to WeEU
1600-1700 on 15700 PLD 300 kW / 185 deg to SoAF
1900-2000 on 747 PET 300 kW / non-dir to SEEU
1900-2000 on 1224 VDN 300 kW / 205 deg to SEEU
2200-2300 on 6000 PLD 170 kW / 260 deg to SoEU
2200-2300 on 9400 PLD 170 kW / 245 deg to SoEU
DX MIX NEWS 0545-0600 Sun; 1445-1500 Sun; 1945-2000 Sun

ENGLISH
0000-0100 on 5900 PLD 170 kW / 306 deg to NoAM
0000-0100 on 7400 PLD 300 kW / 295 deg to NoAM
0300-0400 on 5900 PLD 170 kW / 306 deg to NoAM
0300-0400 on 7400 PLD 300 kW / 295 deg to NoAM
0730-0800 on 7400 PLD 170 kW / 306 deg to WeEU
0730-0800 on 9400 PLD 300 kW / 295 deg to WeEU
1830-1900 on 7400 PLD 170 kW / 306 deg to WeEU
1830-1900 on 9700 PLD 300 kW / 295 deg to WeEU
2200-2300 on 5900 PLD 170 kW / 306 deg to WeEU
2200-2300 on 7400 PLD 300 kW / 295 deg to WeEU
DX MIX NEWS 2230-2240 Fri; 0030-0040 Sat; 0330-0340 Sat; 0740-0750 Sat

FRENCH
0200-0300 on 5900 PLD 170 kW / 306 deg to NoAM
0200-0300 on 7400 PLD 300 kW / 295 deg to NoAM
0700-0730 on 7400 PLD 170 kW / 306 deg to WeEU
0700-0730 on 9400 PLD 300 kW / 295 deg to WeEU
1800-1830 on 7400 PLD 170 kW / 306 deg to WeEU

1800-1830 on 9700 PLD 300 kW / 295 deg to WeEU
2100-2200 on 5900 PLD 170 kW / 306 deg to WeEU
2100-2200 on 7400 PLD 300 kW / 295 deg to WeEU
DX MIX NEWS 2130-2140 Tue; 0230-0240 Wed; 2130-2140 Sun; 0230-0240 Mon

GERMAN
0630-0700 on 7400 PLD 170 kW / 306 deg to WeEU
0630-0700 on 9400 PLD 300 kW / 295 deg to WeEU
1730-1800 on 7400 PLD 170 kW / 306 deg to WeEU
1730-1800 on 9700 PLD 300 kW / 295 deg to WeEU
2000-2100 on 5900 PLD 170 kW / 306 deg to WeEU
2000-2100 on 7400 PLD 300 kW / 295 deg to WeEU
DX MIX NEWS 2050-2100 Tue; 0650-0700 Thu; 2020-2030 Sat

GREEK
0600-0630 on 747 PET 300 kW / non-dir to SEEU Mon-Fri
0600-0630 on 1224 VDN 300 kW / 205 deg to SEEU Mon-Fri
0600-0700 on 747 PET 300 kW / non-dir to SEEU Sat/Sun
0600-0700 on 1224 VDN 300 kW / 205 deg to SEEU Sat/Sun
1730-1800 on 747 PET 300 kW / non-dir to SEEU
1730-1800 on 1224 VDN 300 kW / 205 deg to SEEU
2100-2200 on 747 PET 300 kW / non-dir to SEEU
2100-2200 on 1224 VDN 300 kW / 205 deg to SEEU

RUSSIAN
0400-0430 on 5900 PLD 170 kW / 030 deg to EaEU
0400-0430 on 7400 PLD 170 kW / 078 deg to CeAS
1500-1600 on 5900 PLD 170 kW / 078 deg to CeAS
1500-1600 on 7400 PLD 170 kW / 030 deg to EaEU
1900-2000 on 5900 PLD 170 kW / 078 deg to CeAS
1900-2000 on 7400 PLD 170 kW / 030 deg to EaEU
DX MIX NEWS 1540-1600 Sat; 1940-2000 Sat; 0410-0430 Sun

SERBIAN
0700-0730 on 747 PET 300 kW / non-dir to SEEU Mon-Fri
0700-0730 on 1224 VDN 300 kW / 205 deg to SEEU Mon-Fri
0800-0900 on 747 PET 300 kW / non-dir to SEEU Sat/Sun
0800-0900 on 1224 VDN 300 kW / 205 deg to SEEU Sat/Sun
1800-1830 on 747 PET 300 kW / non-dir to SEEU
1800-1830 on 1224 VDN 300 kW / 205 deg to SEEU
2200-2300 on 747 PET 300 kW / non-dir to SEEU
2200-2300 on 1224 VDN 300 kW / 205 deg to SEEU

SPANISH
0000-0100 on 7300 PLD 170 kW / 260 deg to SoAM
0000-0100 on 9400 PLD 170 kW / 245 deg to SoAM
0200-0300 on 7300 PLD 170 kW / 260 deg to SoAM
0200-0300 on 9400 PLD 170 kW / 245 deg to SoAM
0700-0730 on 7300 PLD 170 kW / 260 deg to SoEU
0700-0730 on 9800 PLD 170 kW / 245 deg to SoEU
1730-1800 on 5900 PLD 170 kW / 260 deg to SoEU

1730-1800 on 9400 PLD 170 kW / 245 deg to SoEU
2100-2200 on 6000 PLD 170 kW / 260 deg to SoEU
2100-2200 on 9400 PLD 170 kW / 245 deg to SoEU
DX MIX NEWS 1750-1800 Sun; 2120-2130 Sun; 0020-0030 Mon; 0220-0230 Mon

TURKISH
0600-0630 on 5900 PLD 170 kW / 115 deg to N&ME
0600-0630 on 7400 PLD 170 kW / 126 deg to N&ME
1830-1900 on 747 PET 300 kW / non-dir to SEEU
1830-1900 on 1224 VDN 300 kW / 205 deg to SEEU
1830-1900 on 5900 PLD 170 kW / 078 deg to N&ME

MW: PET=Petritch (G.C. 41N28/023E19) 1 x 300 kW
VDN=Vidin (G.C. 43N50/022E43) 1 x 300 kW

SW: PLD=Padarsko (G.C. 42N23/024E52) 2 x 300 kW, 3 x 170 kW

ADDR: 4, Dragan Tsankov Blvd., 1040 Sofia and P.O.Box 900, 1000 Sofia.
Tel.: +359 2 933 66 33; fax.: +359 2 865 05 60; Website: www.bnr.bg
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U.K.(non) Winter B-11 schedule of BABCOCK Relays. Part 3 of 3:
FEBA Radio
2145-2215 on 11985 ASC 250 kW / 027 deg to WeAf Pulaar Thu-Tue
1830-1845 on 15250 ASC 250 kW / 070 deg to WCAf French
1600-1630 on 12125 ERV 300 kW / 192 deg to EaAf Amharic Thu-Sun
1600-1630 on 12125 ERV 300 kW / 192 deg to EaAf Guragena Mon-Wed
1630-1700 on 12125 ERV 300 kW / 192 deg to EaAf Amharic
1600-1630 on 11875 KIG 250 kW / 030 deg to EaAf Afar
1630-1700 on 9850 DHA 250 kW / 230 deg to EaAf Tigrinya Sun-Wed
1630-1700 on 9850 DHA 250 kW / 230 deg to EaAf Amharic Thu-Sat
1700-1800 on 9595 KIG 250 kW / 030 deg to EaAf Orominya/Tigrinya
1700-1730 on 6180 DHA 250 kW / 215 deg to EaAf Somali
1730-1800 on 7510 ERV 300 kW / 192 deg to EaAf Silte
0800-0830 on 15220 MOS 300 kW / 115 deg to N/ME Arabic
1800-1930 on 9550 KIG 250 kW / 030 deg to N/ME Arabic
0200-0230 on 6125 DHA 250 kW / 045 deg to WeAs Pashto
0230-0300 on 6125 DHA 250 kW / 045 deg to WeAs Dari (Radio Sadaye Zindagi)
0300-0315 on 6125 DHA 250 kW / 045 deg to WeAs Mixed langs
1500-1530 on 9400 ERV 300 kW / 100 deg to WeAs Dari (Radio Sadaye Zindagi)
1530-1600 on 9400 ERV 300 kW / 100 deg to WeAs Pashto
1400-1445 on 7230 NVS 250 kW / 195 deg to SoAs Urdu/Balti
0000-0030 on 7485 TAC 100 kW / 131 deg to SoAs Bangla
0030-0045 on 7485 TAC 100 kW / 131 deg to SoAs Hindi Sun/Wed
0030-0045 on 7485 TAC 100 kW / 131 deg to SoAs Mixed langs Mon/Tue
0030-0045 on 7485 TAC 100 kW / 131 deg to SoAs Bangla Thu-Sat
0045-0100 on 7485 TAC 100 kW / 131 deg to SoAs Hindi
1500-1530 on 7485 TAC 100 kW / 131 deg to SoAs Bangla
0200-0230 on 7315 DHA 250 kW / 060 deg to SoAs Urdu Sun
0200-0215 on 7315 DHA 250 kW / 060 deg to SoAs Urdu Mon-Sat

0215-0230 on 7315 DHA 250 kW / 060 deg to SoAs Mixed langs Mon-Sat
0800-0830 on 15205 DHA 250 kW / 060 deg to SoAs Urdu
1200-1230 on 15215 DHA 250 kW / 085 deg to SoAs Tibetan
1430-1445 on 9650 DHA 250 kW / 070 deg to SoAs Urdu/Punjabi
1445-1500 on 9650 DHA 250 kW / 070 deg to SoAs Kashmiri/Punjabi Wed-Sat
1445-1500 on 9650 DHA 250 kW / 070 deg to SoAs Punjabi Sun-Tue

Radio Australia
0100-0130 on 11780 SNG 100 kW / 340 deg to SEAs Burmese
0500-0530 on 11700 SNG 100 kW / 140 deg to SEAs Indonesian
1100-1300 on 6140 SNG 100 kW / 013 deg to SEAs English
1600-1630 on 9580 SNG 100 kW / 340 deg to SEAs Burmese
0400-0430 on 17840 HBN 100 kW / 270 deg to SEAs Indonesian via T8WH Angel 4
1300-1430 on 9965 HBN 100 kW / 318 deg to EaAs Chinese via T8WH Angel 4
0000-0030 on 9490 DHA 250 kW / 105 deg to SEAs Indonesian
2200-2330 on 9525 DHA 250 kW / 105 deg to SEAs Indonesian
2200-2400 on 9855 DHA 250 kW / 090 deg to SEAs English
2300-2330 on 5955 DHA 250 kW / 085 deg to SEAs Burmese

WYFR
1700-1800 on 9430 WOF 250 kW / 107 deg to SEEu Turkish
1800-1900 on 9885 WOF 250 kW / 105 deg to SEEu Turkish
1700-1800 on 9530 SKN 300 kW / 110 deg to N&ME Arabic
1800-1900 on 9660 WOF 250 kW / 140 deg to NoAf Arabic
1900-2000 on 9685 DHA 250 kW / 260 deg to WeAf Hausa
1800-1900 on 11875 ASC 250 kW / 065 deg to WCAf Igbo
1900-2000 on 11665 ASC 250 kW / 065 deg to WCAf Yoruba
1900-2000 on 9705 MEY 250 kW / 340 deg to WCAf English
2000-2100 on 15520 ASC 250 kW / 065 deg to WCAf English
2000-2200 on 15195 ASC 250 kW / 065 deg to WCAf English
1600-1800 on 17545 ASC 250 kW / 085 deg to CeAf English
1830-1930 on 17660 ASC 250 kW / 085 deg to CeAf French
1700-1800 on 6045 DHA 250 kW / 225 deg to EaAf Amharic
1700-1800 on 11975 WOF 250 kW / 128 deg to EaAf Somali
1800-1900 on 9895 DHA 250 kW / 230 deg to EaAf English
1900-2000 on 9805 DHA 250 kW / 210 deg to EaAf Swahili, ex MEY
1600-1700 on 6175 MEY 250 kW / 076 deg to SEAf Malagasy
1700-1800 on 5925 MEY 100 kW / 076 deg to SEAf French
1500-1600 on 21840 ASC 250 kW / 115 deg to SoAf English
1800-1900 on 5890 MEY 100 kW / 015 deg to SoAf English
1900-2000 on 3230 MEY 100 kW / 005 deg to SoAf English
1900-2000 on 5850 MEY 100 kW / 005 deg to SoAf English
1900-2000 on 9885 MEY 250 kW / 340 deg to SoAf English
1900-2000 on 3955 MEY 100 kW / 076 deg to SoAf Portuguese
1900-2000 on 5935 MEY 100 kW / 335 deg to SoAf Portuguese
1300-1400 on 17735 DHA 250 kW / 100 deg to SoAs Kannada,
1300-1500 on 17810 DHA 250 kW / 100 deg to SoAs Telugu/Tamil
1400-1500 on 9855 DHA 250 kW / 105 deg to SoAs Marathi
1400-1500 on 15520 DHA 250 kW / 090 deg to SoAs Hindi
1500-1600 on 11610 DHA 250 kW / 100 deg to SoAs English
1500-1600 on 11995 DHA 250 kW / 090 deg to SoAs English

1600-1700 on 11740 DHA 250 kW / 090 deg to SoAs English
1000-1200 on 9955 HBN 100 kW / 345 deg to EaAS Korean
1200-1300 on 17880 DHA 250 kW / 095 deg to EaAs Thai

(Ivo Ivanov)

311. DSWCI - Latest issues of SWN and DXW for free download

Yahoo group: dx_sasia
Date: 2012-01-15 03:55:16 UTC
From: Alokesh Gupta
Topic: 311 Message: 311

The homepage of the Danish Shortwave Club International (www.dswci.org) has
been updated as follows:

A present to our not-yet-members:
The latest issues of Shortwave News (January 2012) and DX Window (No. 445)
can be downloaded for free as sample issues at :

www.dswci.org/try

Best 73
Rolf Wernli

(Rolf Wernli, Danish Shortwave Club International)

or these direct links :

SWN Jan 2012
http://www.dswci.org/try/swn/201201/index.html

DXW 445
http://www.dswci.org/try/dxw/dxw445.pdf

Alokesh Gupta, VU3BSE
New Delhi

312. Save Radio Bulgaria

Yahoo group: dx_sasia
Date: 2012-01-15 04:25:52 UTC
From: Alokesh Gupta
Topic: 312 Message: 312

Save Radio Bulgaria on SW & MW, sign the petition here :

http://www.saveradiobulgaria.com/?page=sign

Alokesh Gupta, VU3BSE
New Delhi, India

313. BBS 5030 on air

Yahoo group: dx_sasia
Date: 2012-01-15 11:05:40 UTC
From: Alokesh Gupta
Topic: 313 Message: 313

Tip from Babul Gupta, Kolkata .....Bhutan Broadcasting Service noted on air on 5030 kHz with Nepali program at 1035 UTC tune in, excellent reception at Kolkata 45544.
5030 was off air for last few days...the AIR engineer was trying to solve the problem thru video chat with BBS engineers.

Alokesh Gupta, VU3BSE
New Delhi, India

314. 7100 Burma ?

Yahoo group: dx_sasia
Date: 2012-01-21 13:41:54 UTC
From: Jose Jacob
Topic: 314 Message: 314

On 7100 Burmese (?) station heard with songs and talks from tune in at 1325 UTC (21 Jan 2012). Very strrong.

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Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India

315. Myanmar 7110

Yahoo group: dx_sasia
Date: 2012-01-25 01:23:39 UTC
From: Jose Jacob
Topic: 315 Message: 315

Myanmar was monitored on 7110 last night 24 Jan 2012 sign off at 1430
UTC.in local language. he other day they were on 7100.
This morning ie just now day 25 Jan 2012 at 0100 they are again being
heard on 7110 in local language.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India

<http://www.niar.org/>

316. 7110 Myanmar

Yahoo group: dx_sasia
Date: 2012-01-26 01:52:03 UTC
From: Jose Jacob
Topic: 277 Message: 316

7110 Myanmar noted from 2330 to 0130 sign off in local language for last 2 days.
Before 2330 test tones noted for over 10 minutes.

In local evenings they are noted sign off at 1430 on same freq.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India

317. Myanmar today

Yahoo group: dx_sasia
Date: 2012-01-26 03:40:36 UTC
From: Jose Jacob
Topic: 317 Message: 317

From: Victor Goonetilleke <victor.goonetilleke@...>
Date: Thu, Jan 26, 2012 at 8:22 AM
Subject: Myanmar today

(2330 s.on per Jose)tuned in at 0000-0130 s.off all 4 of the following
frequencies all carrying different programmes;

5915, 5985, 6030, 7110 kHz. All on target no off freq. so presume all
Chinese TXers from NPT. (7110 noted on 7100 sometimes acc to Jose and con
firmed here near Colombo.)
0130-0330, 0600-0830 9590.
0230-0958 9730.84 including English 0230-0330, 0700-0730.

1100 aprox-1430 on 7110
0930-1600 5985.86.
xxx-1500 5915 kHz. Shed being monitored as we go along.

73
Victor

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

318. Radio One, partly BBC owned, will switch from Hindi to "English/International."

Yahoo group: dx_sasia
Date: 2012-01-24 10:38:52 UTC
From: Jaisakthivel
Topic: 318 Message: 318

"New Year has brought a baggage full of surprises for the radio and music industry. 94.3 Radio One, a joint venture between Next Mediaworks Ltd and BBC worldwide has taken a giant leap to go international in the two metros; Delhi and Mumbai. Radio One MD Vineet Singh Hukmani in conversation with Radioandmusic.com, reveals the business strategy behind the huge change in the two metros, stresses on the fact that there is a huge market for an English radio station and claims that the station will offer better ROI to advertisers. Excerpts: Q: Radio One is going English in Delhi and Mumbai… VSH: We researched clients and listeners about what they thought were the problems in radio and we got a clear answer; all radio stations sound the same. We had begun to correct this problem across our markets but now the change we make will be highly audible in Mumbai and Delhi. We want Radio One to be different, intelligent, international and involving to 'English speaking' Indians who have a global outlook. Q: Do you think there is a market for an English FM station in the highly dominated Bollywood music culture? VSH: There is a huge misconception about English per say in radio circles. Famous speeches like 'freedom at midnight' or 'tryst with destiny' by Pandit Jawahar Lal Nehru were made in English on radio. Indians today 'thrive' globally because of their comfort with English as against the Chinese or many other 'non English adopting' countries. So if English or an international feel can do well in infotainment in Print, TV, Internet, Cinema, Outdoor then WHY NOT IN RADIO?. The audience is ready. The radio medium is lagging behind on this front and we aim to correct it. English / International beckons with open arms! The listener and advertiser have already embraced it in other media and they will do so in Radio too."
(Radioandusic.com, 10 Jan 2012)

319. HFCC A12

Yahoo group: dx_sasia
Date: 2012-01-29 14:31:33 UTC
From: Alokesh Gupta
Topic: 319 Message: 319

Review of the A12 HFCC Conference in Kuala Lumpur, Malaysia
By Dr. Jerry Plummer, WWCR and George Ross, KTWR

http://tinyurl.com/87mjbb6

Courtesy : National Association of Shortwave Broadcasters

HFCC A12 - Opening remarks by Oldrich Cip, chairman HFCC
http://hfcc.org/A12/HFCC_REP_2012-005-Opening_Remarks_to_A12_Conference_in_KL_by_Oldrich_Cip_Chairman_HFCC.pdf

Few more HFCC A12 public files are available at :
http://hfcc.org/A12.phtml

Alokesh Gupta
New Delhi

320. DX MIX NEWS # 714

Yahoo group: dx_sasia
Date: 2012-02-01 07:29:29 UTC
From: Alokesh Gupta
Topic: 320 Message: 320

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======================================================================
DX MIX NEWS # 714 <THIS IS MY LAST REPORT FROM R.BULGARIA> 01 February
2012
======================================================================
BULGARIA AM broadcasting (LW/MW) in Bulgaria effective from February 1:

Vakarel 5 261 VAK 075 kW 0000-2400 Horizont HS-1+Parliamentary channel
Petrich 747 PET 300 kW 1600-2300 Radio Bulgaria till Feb.13
Salmanovo 747 SLM 010 kW 0000-2400 Horizont HS-1+Turkish Minority
Varna 1 774 VRN 075 kW 0400-0200 Radio Varna till Sep.30
Blagoevgrad 864 BLD 075 kW 0400-2200 Radio Blagoevgrad
Samuil 864 SML 010 kW 0000-2400 Horizont HS-1+Turkish Minority
Stara Zagora 873 STZ 060 kW 0300-0100 Radio Stara Zagora+HS-2 till Sep.30
Shumen 2 963 SHM 075 kW 0300-0100 Radio Shumen+HS-1 till Sep.30
Dragoman 4 963 DRA 040 kW 0000-2400 Horizont HS-1 till Sep.30
Kardjali 2 963 KRL 050 kW 0300-0100 Horizont HS-1+Turkish till Sep.30
Malko Tarnovo 963 MTN 005 kW 0000-2400 Horizont HS-1 till Feb.29
Doulovo 1161 DLV 010 kW 0000-2400 Horizont HS-1+Turkish Minority
Targovishte 1161 TRG 010 kW 0000-2400 Horizont HS-1+Turkish Minority
Vidin 1 1224 VDN 300 kW 0530-0730 Radio Bulgaria Mon-Fri till May 31
Vidin 1 1224 VDN 300 kW 0500-0900 Radio Bulgaria Sat/Sun till May 31
Vidin 1 1224 VDN 300 kW 1600-2300 Radio Bulgaria Daily till May 31
Kardjali 1 1296 KRL 075 kW 0400-2200 Hristo Botev HS-2 till Feb.29
No chance to resume DX programms and SW txs in Padarsko. BNR and R.Bulgaria
managements does not want to fight for money, around 2000000 euro per year.

BELARUS Frequency change of Radio Belarus, Minsk:
1100-2300 NF 11730 MNS 150 kW / 252 deg, ex 7390 and deleted 7360
Langs: 11-14 Belarussian; 14-16&22-23 Russian; 16-22 Polish/German/English
GERMANY(non) Some MBR changes:
Bible Voice Broadcasting Network to EaAf:
1600-1630 NF 15335 ISS 100 kW / 131 deg, ex 13810 Oromo Mon/Thu
1630-1700 NF 15335 ISS 100 kW / 131 deg, ex 13810 Amharic Mon/Fri
1700-1730 NF 15335 ISS 100 kW / 131 deg, ex 13810 Tigrinya Mon/Tue/Fri
1730-1830 NF 15335 ISS 100 kW / 131 deg, ex 13810 Amharic Mon/Tue/Fri
1630-1700 NF 15335 ISS 100 kW / 131 deg, ex 13810 Amharic Tue
1630-1800 NF 15335 ISS 100 kW / 131 deg, ex 13810 Amharic Wed
1630-1830 NF 15335 ISS 100 kW / 131 deg, ex 13810 Amharic Thu/Sun
1630-1745 NF 15335 ISS 100 kW / 131 deg, ex 13810 Amharic Sat
1745-1800 NF 15335 ISS 100 kW / 131 deg, ex 13810 English Sat
1600-1630 NF 15335 ISS 100 kW / 131 deg, ex 13810 Oromo Fri/Sun
1800-1830 NF 15335 ISS 100 kW / 131 deg, ex 13810 Somali Fri-Sun
Bible Voice Broadcasting Network to N&ME:
1715-1800 NF 9465 WER 100 kW / 120 deg, ex 7355 Arabic Mon/Wed/Fri
1800-1830 NF 9465 WER 100 kW / 120 deg, ex 9460 English Tue
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1830-1900 NF 9465 WER 100 kW / 120 deg, ex 9460 Hebrew Tue
1800-1915 NF 9465 WER 100 kW / 120 deg, ex 9460 English Sun
1645-1700 NF 11700 WER 100 kW / 120 deg, ex 9460 English Mon/Wed
1645-1720 NF 11700 WER 100 kW / 120 deg, ex 9460 English Tue
1645-1745 NF 11700 WER 100 kW / 120 deg, ex 9460 English Thu
1645-1715 NF 11700 WER 100 kW / 120 deg, ex 9460 English Fri
1645-1800 NF 11700 WER 100 kW / 120 deg, ex 9460 English Sat
1630-1800 NF 11700 WER 100 kW / 120 deg, ex 9460 English Sun

Radiyo Y'Abadanga Ababaka in Swahili to EaAf:
1700-1715 on 17725 WER 250 kW / 150 deg Sat, cancelled

Voice of Russia, all cancelled fron Jan.1:
0000-0200 on 9875 GUF 250 kW / 195 deg to SoAm Spanish
0200-0500 on 7335 GUF 250 kW / 318 deg to NoAm Spanish
2200-2400 on 11605 GUF 250 kW / 181 deg to BRA Portuguese

Brother Stair TOM
1500-1600 on 17580 WER 500 kW / 165 deg to NCAf English, cancelled
1900-2000 NF 9835 WER 500 kW / 165 deg to NCAf English, new txion

ROMANIA(non) Two additional txions of Brother Stair TOM:
1500-1530 on 15190 TIG 300 kW / 100 deg to AS/AUS/NZ English Sun
1500-1700 on 15190 TIG 300 kW / 100 deg to AS/AUS/NZ English Sat
U.K.(non) Frequency change of Radio Free Sarawak in Iban:
1000-1200 NF 15420 HBN 100 kW / 270 deg to SEAS, ex 17560

(Ivo Ivanov)

321. VOA Looks to Future on 70th Anniversary

Yahoo group: dx_sasia
Date: 2012-02-01 18:28:59 UTC
From: Alokesh Gupta
Topic: 321 Message: 321

NewsletterVOA Looks to Future on 70th Anniversary

Washington, D.C. – February 1, 2012 –
Voice of America turned 70 on Wednesday, and VOA Director David Ensor says the international broadcast agency is aggressively moving forward with new programs that ensure it remains an “information lifeline to people in closed societies like Iran.”

Addressing VOA journalists at the agency’s Washington headquarters, Ensor pointed to a television news show for Burma that began airing in January, a popular video blog that has been viewed more than 7 million times in China, expanded TV broadcasts to Iran, and new health programs on radio in Africa. He also described plans for a Russian language TV program that will harness popular social media programs to make citizen journalists and the audience a key part of the show.
Ensor said the one-time cold war broadcaster is “as relevant today as it was February 1st, 1942,” the date of the first shortwave radio broadcast to Germany.”

Created by the U.S. government in the opening days of World War Two, the Voice of America has evolved into a global multi-media organization, broadcasting balanced and comprehensive news in 43 languages to an estimated weekly audience of 141 million.

The first shortwave radio transmission, spoken in German just weeks after the Japanese attack on Pearl Harbor, began with the words “Here speaks a voice from America.” The broadcast went on to promise, “The news may be good. The news may be bad. We shall tell you the truth.” Ensor, the 28th Voice of America director, says the agency continues to be guided by those words.
VOA radio remains highly popular in many markets, including Somalia, parts of Pakistan and Haiti. Ensor says the agency is moving forward with new television and Internet programs that target countries like Iran, where the government restricts the free flow of information.

VOA programs are delivered on satellite, cable TV, mobile, shortwave, FM, medium wave, the Internet, and on a network of about 1,200 affiliate stations around the world. In addition to more than 1,100 employees in Washington, VOA works with contract journalists in trouble spots around the world. Last month the Taliban claimed responsibility for the murder of a reporter working for VOA in Pakistan.
For more information about this release please contact Kyle King at the VOA Public Relations office in Washington at kking@.... Visit our main website at www.voanews.com for information about all of our programs.

The Voice of America is a multimedia international broadcasting service funded by the U.S. Government through the Broadcasting Board of Governors. VOA broadcasts approximately 1,500 hours of news, information, educational, and cultural programming every week to an estimated worldwide audience of about 141 million people. Programs are produced in 43 languages and are intended exclusively for audiences outside of the United States. For more information, call VOA Public Relations at (202) 203-4959. Follow us on Twitter @VOABuzz and Facebook at InsideVOA.

(Press Release)

Alokesh Gupta
New Delhi, India

322. American Red Cross Helps Bangladesh Coastal Communities Prepare for Future Cyclones

Yahoo group: dx_sasia
Date: 2012-02-02 06:47:04 UTC
From: Alokesh Gupta
Topic: 322 Message: 322

American Red Cross Helps Bangladesh Coastal Communities Prepare for Future Cyclones

One element of the Bangladesh Red Crescent’s Cyclone Preparedness Programme—the first step in a long process of helping build the country’s early warning system capacity—is a system of radio communications that relay cyclone warnings from the national to the community level.

More at : http://tinyurl.com/7hqcyb2

Alokesh Gupta
New Delhi

323. Deutsche Welle launches dw.de website

Yahoo group: dx_sasia
Date: 2012-02-02 16:32:43 UTC
From: Alokesh Gupta
Topic: 323 Message: 323

Deutsche Welle's completely redesigned website will go online on February 6, 2012. Deutsche Welle Director General Erik Bettermann announced the new online services at a press conference held in Berlin on January 31, 2012. The new website will retain the multilingual, multimedia content that DW has been known for, but will have a look and feel based on Germany's international broadcaster's new corporate identity. The website also has a new Internet address: www.dw.de

"The new website encompasses everything that DW has to offer - articles, audio, video and interactive content," said Bettermann. "dw.de is a source of reliable information from Germany and high-quality journalistic content in 30 languages. A refreshing color concept and modern design give the site a friendly face."

Quality journalism with a straight-forward design

Users will be able to get their bearings quickly at dw.de due to its intuitive navigation and design. Content is developed and organized exactly to the users' expectations - from the homepage to the last article. The modern layout makes it possible to put focus on key issues and topics. It also creates more room for background information and features. Visually, dw.de resembles a high-quality magazine with clearly defined structure and topical focus. "As the reliable expert from Germany, it is DW's task to organize and breakdown important events and developments from Germany and our target regions, while explaining the outcomes and providing in-depth analysis," explained Bettermann. "Multilingual, multimedia, in-depth reporting - the new DW website underscores our focus on high-quality journalism," said the Director General.

Links will always lead the user to corresponding content, special topics and DW multimedia projects. Bettermann said the large-scale layout provides more room for images and videos and makes it easier for the user to sift through the day's news.

Ready for the next Internet revolution

The website also offers improved integration of social media - making it easier for the user to enter into dialogue with DW. The layout was based on usage models from several target regions. From a technical point of view, dw.de will give DW the flexibility it needs in the future. The modular concept and transparent interface will ensure that the website is ready for the next Internet revolution.

The new design is also based on a new technical infrastructure. The website will automatically readjust to match the device that is being used - regardless of it is a desktop computer, a tablet or a smart phone. Access for all of these devices is available today: The media player has been

converted to HTML5 - a real bonus for people watching videos on mobile devices.

(Press Release)

Alokesh Gupta
New Delhi

324. Turned on, tuned in: the rise and rise of radio

Yahoo group: dx_sasia
Date: 2012-02-05 18:33:57 UTC
From: Alokesh Gupta
Topic: 324 Message: 324

Turned on, tuned in: the rise and rise of radio

In a world abuzz with Facebook, Twitter and live TV, what is it about radio
that keeps us tuning in?

http://www.guardian.co.uk/tv-and-radio/2012/feb/04/tuned-in-the-rise-of-radio

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Alokesh Gupta
New Delhi

325. New station in Myanmar

Yahoo group: dx_sasia
Date: 2012-02-07 10:14:34 UTC
From: Alokesh Gupta
Topic: 325 Message: 325

**

MYANMAR - station ID in Burmese given as " Rakhine Athan Lwin Thana ma athan lwin ne baday, yakhu achien ga sa bi thayinda asisingo set la athan klwin ba may shin "

We are broadcasting from Rakhine Broadcasting Station, from now you'll listen our minority language program". According to station announcement in Burmese this morning, they started broadcasting minority language program three times daily.

*Time (UTC**)* *Lang*. * Freq.*

**

*Morning *

2330 to 0030 Chin 7110 kHz

0030 to 0130 Kachin 7110 kHz

0130 to 0230 La 9590 kHz

0230 to 0330 Po 9590 kHz

Afternoon

0530 to 0630 Geba 9590 kHz

0630 to 0730 Kokang 9590 kHz

0730 to 0830 Karen 9590 kHz

0830 to 0930 Shan 9590 kHz

Evening

1030 to 1130 Kayah 7345 kHz

1130 to 1230 Gekho 7345 kHz

1230 to 1330 Mon 7345 kHz

Babul Gupta

Kolkata, India

www.babulgupta.com

babulgupta@...

(Via Indian DX Club International facebook group)
http://www.facebook.com/home.php#!/groups/idxci/
__,_._,http://www.facebook.com/home.php#!/groups/idxci/___

326. 1548 Tests again

Yahoo group: dx_sasia
Date: 2012-02-08 11:18:40 UTC
From: Jose Jacob
Topic: 326 Message: 326

Yesterday 7 Feb 2012 test tone was noted on 1548 kHZ MW at around 1615 UTC
(presumed to be from Trincomalle, Sri Lanka).
The signal strength was very good at Hyderabad and faint at Alokesh Gupta's
place near Delhi.
Similar tests were noted a weeks back also.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

327. Jose Jacob on RCI Maple Leaf Mailbag

Yahoo group: dx_sasia
Date: 2012-02-11 02:50:02 UTC
From: Alokesh Gupta
Topic: 327 Message: 327

Radio Canada Intl interviewed Jose Jacob about Diamond DXCC. It will be broadcast this Sunday in RCI Maple Leaf Mailbag.

Alokesh Gupta
New Delhi

328. BES Expo 2012 : Report

Yahoo group: dx_sasia
Date: 2012-02-19 03:44:49 UTC
From: Alokesh Gupta
Topic: 328 Message: 328

Report on BES Expo 2012, New Delhi

http://alokeshgupta.blogspot.in/2012/02/bes-expo-2012-report.html

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Alokesh Gupta
New Delhi

329. Bangladesh Betar on extnded schedule

Yahoo group: dx_sasia
Date: 2012-02-20 18:25:17 UTC
From: Alokesh Gupta
Topic: 329 Message: 329

20 Feb 2012 - At 1800 UTC Bangladesh Betar MW outlets noted on extended schedule, carrying commentary of International Mother Language day ceremony at Shaheed Minar attended by President & Prime Minister.

558 - Khulna 35333
693 - Dhaka 45444
746 - Rajshahi 45444

With best regards,

Alokesh Gupta, VU3BSE
New Delhi, India
http://alokeshgupta.blogspot.com/

330. Re: Bangladesh Betar on extnded schedule

Yahoo group: dx_sasia
Date: 2012-02-21 02:47:23 UTC
From: Alokesh Gupta
Topic: 329 Message: 330

Rajshahi on 846 (not 746, typo error)
----- Original Message -----
From: Alokesh Gupta
To: dx_sasia@yahoogroups.com
Sent: Monday, February 20, 2012 11:55 PM
Subject: Bangladesh Betar on extnded schedule

20 Feb 2012 - At 1800 UTC Bangladesh Betar MW outlets noted on extended schedule, carrying commentary of International Mother Language day ceremony at Shaheed Minar attended by President & Prime Minister.

558 - Khulna 35333
693 - Dhaka 45444
746 - Rajshahi 45444

With best regards,

Alokesh Gupta, VU3BSE
New Delhi, India
http://alokeshgupta.blogspot.com/

331. New Station from Myanmar "Thazin Broadcasting Station"

Yahoo group: dx_sasia
Date: 2012-02-22 14:31:26 UTC
From: Alokesh Gupta
Topic: 331 Message: 331

New Station from Myanmar "THAZIN BROADCASTING STATION"

Yesterday 21st Feb 2012, I was listening to new Myanmar station on 7110 kHz and heard the sign off announcement in Burmese given as " We like to wish our listeners of Thazin Broadcasting Station a happy and peaceful life. Dear listeners you have just heard our Thazin Broadcasting Station evening transmission from 5.00 p.m. to 9.00 p.m. on MW 639 kHz and 7.11 MHz. Our Thazin Broadcasting Station broadcast in the morning from 6.00 a.m. to 8.00 a.m., in the afternoon 11.00 a.m. to 1.00 p.m. and in the evening 5.00 p.m. to 9.00 p.m. on MW 639 kHz, beside this we are also broadcasting once at 11.00 a.m. to 1.00 p.m. and at 5.00 p.m. to 9.00 p.m. on MW 639 kHz. Also we are broadcasting three times daily in the morning at 6.00 a.m. to 8.00 a.m. on SW 6.03 MHz, in the afternoon at 11.00 a.m. to 1.00 p.m. on SW 9.4 MHz and in the evening 5.00 p.m. to 9.00 p.m. on SW 7.11 MHz. We are thankful to all listeners for listening to this broadcast and wish them a happy and peaceful life "

Here's an audio file ...
http://www.box.com/files#/files/0/f/0/1/f_1623080622/0/comment

This recording is done this morning between two frequency first was 7110 kHz and the second was 639 kHz
http://www.box.com/files#/files/0/f/0/1/f_1623084440/0/comment

---
Babul Gupta
babulgupta@...
www.babulgupta.com

Via Indian DX Club International FB group
http://www.facebook.com/groups/idxci/

332. BBC World Service at 80: A lifetime of shortwave

Yahoo group: dx_sasia
Date: 2012-02-29 06:35:12 UTC
From: Alokesh Gupta
Topic: 332 Message: 332

BBC World Service at 80: A lifetime of shortwave

http://www.bbc.co.uk/news/magazine-17155441

Alokesh Gupta
New Delhi

333. DX RE MIX NEWS # 719

Yahoo group: dx_sasia
Date: 2012-02-29 09:12:17 UTC
From: Alokesh Gupta
Topic: 333 Message: 333

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==================================================
DX RE MIX NEWS # 719 29 February 2012
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IRAN Frequency changes of VOIRI/IRIB in Japanese:
1330-1427 NF 9470*SIR 500 kW / 060 deg to EaAs, ex 9625
NF 9580 KAM 500 kW / 060 deg to EaAs, ex 9585
* co-ch Voice of Russia in Russian

FRANCE B-11 of Radio France International in Russian from Feb.26
1400-1430 NF 17850 ISS 500 kW / 055 deg,x 11860//15530 ISS 500 kW / 080 deg
1600-1630 NF 13640 ISS 500 kW / 055 deg,x 9805//11670 ISS 500 kW / 080 deg
1900-2000 NF 9480*ISS 500 kW / 080 deg,x 7425// 5905 ISS 500 kW / 055 deg
*unregistered freq

NEW ZEALAND Frequency change of RNZI to Samoa and Cook Isl. from Feb.27:
1551-1750 NF 7285 RAN 050 kW / 000 deg DRM mode, ex 9890 // 9765 AM mode

TUNIS Frequency change of RTTunisia in Arabic:
1600-2110 NF 17735#SFA 250 kW / 100 deg to N/ME, ex 9725
// 12005 SFA 500 kW / 100 deg to N/ME
1700-2110 on 7225*SFA 500 kW / 340 deg to WeEu, ex 1800-2210
// 7345 SFA 500 kW / 265 deg to NoAf from 2000
# strong co-ch Radio Japan NHK World in Japanese til 1700
* co-ch Radio Liberty in Turkmen to CeAs til 1800

USA(non) Test transmissions of Brother Stair TOM in English from Feb.20:
1400-1700 on 15750 tent.from ERV to EaAf on Feb.20/21, from Feb.25 Sat only
1800-2100 on 7590 tent.from ERV to WeEu with many interruptions day by day

USA(non) Transmissions of WYFR Family Radio in Urdu to SoAs:
1600-1700 on 7505 A-A 300 kW / 177 deg, with strange co-ch of TWR to CeAs:
1600-1610 TWR's IS signal; 1610-1625 probably in Kazakh; 1625-1640 probably
in Turkmen; 1640-1700 probably in Uzbek, some times TWR's ID in Russian

USA(non) Frequency change for Voice of America in Hausa Mon-Fri
2030-2100 NF 9690 WER 250 kW / 180 deg to CeAf, ex 11665/11670/7315/9780

USA(non) Updated B-11 schedule of Radio Free Europe/Radio Liberty:
Arabic Radio Free Iraq
0200-0700 on 1593
1500-1530 on 1593
1830-2000 on 1593
2100-2300 on 1593
Avari/Chechen/Circassian
0300-0400 on 5830 7425
1500-1600 on 11765 15130
Azeri
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1600-1700 on 7480 11850
Belorussian
0300-0500 on 612 6105 6155
1500-1700 on 612 6120 9515
1700-1900 on 612 5930 9515
1900-2100 on 612 5840 5930
Dari Radio Free Afghanistan
0300-0330 on 1296 9335 12140 15335
0430-0530 on 1296 12140 15335 17530
0630-0730 on 1296 12140 17530 19010
0830-0930 on 1296 12140 17530 19010
1030-1130 on 1296 9990 12140 19010
1230-1330 on 1296 9335 9990 12140
1400-1430 on 1296 9335 12140 13835
Kazakh
0100-0200 on 1314 7235 9790
1300-1400 on 1314 9445 15530
Kyrgyz
1200-1230 on 11990 15265 17735
1500-1530 on 9445 11790
Pashto Radio Free Afghanistan
0230-0300 on 1296 9335 12140 15335
0330-0430 on 1296 9335 12140 15335
0530-0630 on 1296 12140 17530 19010
0730-0830 on 1296 12140 17530 19010
0930-1030 on 1296 12140 17530 19010
1130-1230 on 1296 9335 9990 12140
1330-1400 on 1296 9335 12140 13835
Pashto Radio Mashaal
0400-1100 on 621 12130 13580 15760
1100-1300 on 621 12130 13700 15760
Persian Radio Farda
0000-0200 on 1314 1575 5830 5860
0200-0230 on 1575 5830 5860 9430
0230-0300 on 1575 5830 5860 9550 9430 15690
0300-0400 on 1575 5860 9430 9550 15690
0400-0430 on 1575 5860 9430 9550 13615 15690
0430-0500 on 1575 5860 9430 9550 13615 15535 15690
0500-0530 on 1575 5860 9550 13615 15535 15690
0530-0600 on 1575 5860 9520 13615 15535 15690
0600-0700 on 1575 5860 9520 13615 15535 15690 17840
0700-0830 on 1575 5860 9520 13615 15535 15690 17840 21715
0830-0930 on 1575 5860 11975 13615 15535 15690 17840 21715
0930-1030 on 1575 5860 11975 13615 15690 17735 17840 21715
1030-1230 on 1575 5860 13615 15410 15690 17735 17840 21715
1230-1300 on 1575 5860 13615 13635 15410 15690
1300-1400 on 1575 5860 11750 13615 13635 15410 15690
1400-1430 on 1314 1575 11750 13615 13635 15410
1430-1530 on 1314 1575 11750 13615 13680 15410
1530-1600 on 1314 1575 11785 13615 13680 15410

1600-1630 on 1314 1575 7520 11785 13615 13680
1630-1700 on 1314 1575 7520 7580 13615
1700-1800 on 1314 1575 7520 7580 9850 13615
1800-1900 on 1314 1575 7520 7580 9850
1900-2000 on 1314 1575 7520 7580 9850 9965
2000-2130 on 1314 1575 5850 7520 7580 9965
2130-2230 on 1314 1575 5850 7520 7580
2230-2300 on 1314 1575 5830 7520 7580
2300-2400 on 1314 1575 5830 7520
Moldovian
0500-0600 on 5945 Mon-Fri
1600-1630 on 5910 Sat/Sun
1700-1730 on 6155 Mon-Fri
1900-1930 on 6135 Mon-Fri
Russian
0300-0400 on 5925 7285 7435 17770
0400-0500 on 5925 6015 7435 17770
0500-0600 on 5925 7425 9430 17770
0600-0700 on 7425 9430 15250 17770
0800-1000 on 9360 11705 15555
1200-1300 on 9360 11785 15130
1300-1400 on 9360 11805 15130
1400-1500 on 9715 9840 11805 15130
1500-1600 on 7270 9715 12025
1600-1700 on 6180 9495 9715
1700-1800 on 7325 9405 9715 9785
1800-1900 on 6140 9405 9715
1900-2000 on 7225 9405 9715
2000-2100 on 5885 5895 9405
Russian Caucasus Echo
1700-1800 on 5885 9640
Tajik
0100-0300 on 7275 11795
0300-0400 on 9520 11795
1400-1500 on 7215 9695
1500-1600 on 7260 9695
1600-1700 on 9445 9695
Tatar
0300-0400 on 5975 7390
0500-0600 on 9535
1500-1600 on 9545 11720
1900-2000 on 7530
Turkmen
0200-0300 on 864 7390 12015
0300-0400 on 6000 12015
1400-1500 on 6060 12010
1500-1530 on 6060 11870
1530-1600 on 864 6060 11870
1600-1800 on 5820 7225
Uzbek

0200-0400 on 9680 12025 15590
1400-1500 on 9595 11995 12025
1500-1530 on 864
1600-1700 on 7550 9840 11805
USA(non) Updated B-11 schedule of Radio Free Asia:
Burmese
0030-0130 on 12115 15700 17835
1230-1400 on 11795 12105 13595
1400-1430 on 11795 12105
1630-1730 on 7245
Cantonese
1400-1500 on 6025 7470
2200-2300 on 7250 9780 11775
Khmer
1230-1330 on 13810 15160
2230-2330 on 5790 11850
Korean
1500-1700 on 648 5855 7210 9385
1700-1900 on 648 5855 9385
2100-2200 on 648 7460 9385 11995
Lao
0000-0100 on 15690 17770
1100-1200 on 9325 15120
Mandarin
0300-0600 on 11980 13710 15665 17880 21465 Mon
0300-0600 on 11980 13710 15665 17880 21480 Tue
0300-0600 on 11980 13710 15665 17880 21495 Wed
0300-0600 on 11980 13710 15665 17880 21510 Thu
0300-0600 on 11980 13710 15665 17880 21525 Fri
0300-0600 on 11980 13710 15665 17880 21555 Sat
0300-0600 on 11980 13710 15665 17880 21450 Sun
0600-0700 on 11980 13710 15150 15665 17880 21540
1500-1600 on 6025 7445 9790 9905 11945 13725
1600-1700 on 6020 7415 7445 9455 9905 11945 13725
1700-1800 on 6020 7415 7445 9355 9455 9905 11945 13670
1800-1900 on 6025 7385 7415 7445 9355 9455 9905 11790 11945 13670
1900-2000 on 1098 5860 6025 6095 7385 9355 9455 9875 9905 11790
11945
2000-2100 on 1098 5860 6025 6095 7355 7495 9355 9455 9875 11900
11945
2100-2200 on 1098 6025 6095 7355 7495 9355 9455 9875 11900 11945
2300-2400 on 7540 9585 9825 11775 11975 15550
Tibetan
0100-0200 on 7515 9670 11695 15610 17730 Mon
0100-0200 on 7500 9670 11695 15635 17730 Wed
0100-0200 on 7530 9670 11695 15640 17730 Fri
0100-0200 on 7500 9670 11695 15645 17730 Sun
0100-0200 on 7530 9670 11695 15655 17730 Tue
0100-0200 on 7515 9670 11695 15680 17730 Thu
0100-0200 on 7545 9670 11695 15690 17730 Sat

0200-0300 on 7470 9670 11695 15520 17730 Mon/Wed/Fri
0200-0300 on 7470 9670 11695 15540 17730 Sun/Tue/Sat
0200-0300 on 7470 9670 11695 15220 17730 Thu
0600-0700 on 17515 17715 21490 21625 21695 Mon
0600-0700 on 17515 17715 21490 21640 21695 Tue
0600-0700 on 17515 17715 21490 21655 21695 Wed
0600-0700 on 17515 17715 21490 21670 21695 Thu
0600-0700 on 17515 17715 21490 21685 21695 Fri
0600-0700 on 17515 17715 21490 21695 21700 Sat
0600-0700 on 17515 17715 21490 21610 21695 Sun
1000-1100 on 9690 15140 17580 Mon
1000-1100 on 9690 15140 17585 Wed
1000-1100 on 9690 15140 17595 Sun
1000-1100 on 9690 15140 17605 Tue
1000-1100 on 9690 15140 17810 Fri
1000-1100 on 9690 15140 17815 Thu
1000-1100 on 9690 15140 17865 Sat
1100-1200 on 7470 9350 11510 15375 Mon/Wed/Fri
1100-1200 on 7470 9350 11545 15375 Sun/Tue/Sat
1100-1200 on 7470 9350 11590 15375 Thu
1200-1400 on 7470 9350 11590 13625 15375
1500-1600 on 5780 9955 11625 11905
2200-2300 on 6005 7470 9835
2300-2400 on 6010 7470 7550 9875
Uyghur
0100-0200 on 7480 9480 9645 9690 17805 Sun
0100-0200 on 7480 9480 9645 9690 17815 Thu
0100-0200 on 7480 9480 9645 9690 17825 Mon/Wed/Fri
0100-0200 on 7480 9480 9645 9690 17850 Tue
0100-0200 on 7480 9480 9645 9690 17870 Sat
1600-1700 on 7285 7470 9725 12035 Tue/Thu
1600-1700 on 7285 7470 9725 12065 Mon/Wed/Fri
1600-1700 on 7285 7470 9725 12075 Sun
1600-1700 on 7285 7470 9725 12085 Sat
Vietnamese
1400-1430 on 1503
1400-1500 on 7245 9400 9455 11605 12130 13735
2300-2400 on 1359
2330-0030 on 9920 11605 11965 15145 Sun/Tue/Thu/Sat
2330-0030 on 9920 11605 11965 15170 Mon/Wed/Fri

(Ivo Ivanov)

334. RCI A12

Yahoo group: dx_sasia
Date: 2012-03-07 09:20:17 UTC
From: Alokesh Gupta
Topic: 334 Message: 334

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Radio Canada International
Technical Schedule for Shortwave (Summer 2012)
From March 25th (0700 UTC) to October 28th (0700 UTC),2012

UTC Site Freq Power Azi AntType CIRAF Zones Lang
Days
-------------------------------------------------------------------------------
0000-0059 KIM 9690 100 225 HR 2/4/0.5 43SE,44S,49,50 MANDARIN
Daily
0000-0059 PHT 12015 250 349 HR 2/4/0.5 33S,43N,43SE,44NW,44S,50NW MANDARIN
Daily
0000-0057 KUN 11700 150 175 HR 4/4/0.5 49,54 ENGLISH
Daily
0000-0029 SAC 11990 250 176 HR 4/4/1.0 12SE,13NW,13S,14,15W,16NE SPANISH
Daily
0000-0029 SAC 13760 250 240 HR 4/4/1.0 08S,10N,10SE,11NW SPANISH
Daily
0100-0129 SAC 11990 250 212 HR 2/1/0.5 11 SPANISH
Daily
0200-0229 SMG 5950 100 114 HR 3/2/0.5 38E,39 ARABIC
Daily
0200-0229 WOF 7230 100 114 HR 4/3/0.5 39,40SW ARABIC
Daily
0300-0329 WOF 5990 250 114 HR 4/3/0.5 39,40SW ARABIC
Daily
0300-0329 SMG 7230 100 114 HR 3/2/0.5 38E,39,40SW ARABIC
Daily
1100-1159 KIM 9570 100 205 HR 2/4/0.5 44S,49SE,50,54N MANDARIN
Daily
1100-1159 PHT 9490 250 332 HR 4/4/0.3 42NE,43,44NW,44S MANDARIN
Daily
1500-1557 KUN 11675 500 283 HR 4/4/0.5 41 ENGLISH
Daily
1500-1557 URU 15125 500 212 HR 4/4/0.5 41 ENGLISH
Daily
1500-1529 SMG 17815 125 85 HR 4/4/1.0 41 (DRM) ENGLISH
Daily
1500-1559 YAM 6110 300 290 HR 2/2/0.5 43, 44N MANDARIN
Daily
1500-1529 YAM 11730 250 240 HR 4/2/1.0 44 MANDARIN
Daily
1500-1529 WOF 15325 250 70 HR 4/4/1.0 29 RUSSIAN
Daily
1600-1629 WOF 15325 250 70 HR 4/4/1.0 29 RUSSIAN
Daily
```

1800-1859 KAS 9530 100 239 HR 4/2/0.5 39, 48 ENGLISH
Daily
1800-1859 SKN 11765 300 160 HR 4/2/0.3 39,48 ENGLISH
Daily
1800-1859 SKN 17810 250 175 HR 2/2/0.8 37,46N ENGLISH
Daily
1900-1959 KAS 11765 100 239 HR 4/2/0.5 39SE,48 FRENCH
Daily
1900-1959 SMG 13730 250 199 HR 4/4/0.5 37SE,38W,46N,46SE,47NW FRENCH
Daily
1900-1959 SKN 15320 300 180 HR 2/2/0.3 37,46N FRENCH
Daily
1900-1959 SAC 17735 250 105 HR 4/4/1.0 37S,46 FRENCH
Daily
1900-1929 SAC 15235 250 73 HR 4/4/1.0 37SE,38W,46E,47NW ARABIC
Daily
1900-1929 WOF 15180 250 114 HR 4/4/1.0 39,40SW ARABIC
Daily
2000-2100 SAC 15330 250 105 HR 4/4/1.0 37S,46,47W,52 ENGLISH
Daily
2000-2100 SAC 15235 250 73 HR 4/4/1.0 37SE,38W,46E,47NW ENGLISH
Daily
2000-2100 SAC 17735 250 105 HR 4/4/1.0 37S,46,47W,52 ENGLISH
Daily
2100-2129 SAC 15455 250 163 HR 4/4/1.0 12, 13, 15 PORTUGESE
FRI-SAT-SUN
2100-2129 SAC 17860 250 163 HR 4/4/1.0 12E,13,15NW PORTUGESE
FRI-SAT-SUN
2100-2159 SMG 9525 100 184 HR 3/2/0.5 37SE,38W,46E,47NW FRENCH
Daily
2100-2159 SAC 15235 250 73 HR 4/4/1.0 37S,46,47W,52 FRENCH
Daily
2100-2159 SAC 17735 250 105 HR 4/4/1.0 37SE,38W,46E,47NW FRENCH
Daily
2200-2229 SAC 17860 250 163 HR 4/4/1.0 12E,13,15NW PORTUGESE
FRI-SAT-SUN
2200-2229 SAC 11990 250 176 HR 4/4/1.0 12SE,13NW,13S,14,15W,16NE SPANISH
Daily
2200-2229 SAC 15455 250 176 HR 4/4/1.0 12NE,12S,13NW,13S,14,15W SPANISH
Daily
2200-2259 KIM 9525 100 225 HR 2/4/0.5 43SE,44S,49,50 MANDARIN
Daily
2200-2259 KIM 9870 100 305 HR 4/4/0.5 42N,43N,44N MANDARIN
Daily
2300-2329 SAC 13760 250 163 HR 4/4/1.0 12,13NW,13S,14,15W PORTUGESE
FRI-SAT-SUN
2300-2329 KIM 9525 100 225 HR 2/4/0.5 43SE,44S,49,50 FRENCH
Daily
2300-2329 SAC 11990 250 176 HR 4/4/1.0 12SE,13NW,13S,14,15W,16NE SPANISH
Daily

2300-2329 SAC 15455 250 176 HR 4/4/1.0 12NE,12S,13NW,13S,14,15W SPANISH
Daily

Sites :
KAS: KASHI,CHINA
KIM: KIMJAE, SOUTH KOREA
KUN: KUNMING, CHINA
PHT: TINANG, PHILIPPINES
SAC: SACKVILLE, CANADA
SKN: SKELTON, UNITED KINGDOM
SMG: SANTA MARIA GALERIA, VATICAN CITY
URU: URUMQUI, CHINA
WOF: WOOFERTON, UNITED KINGDOM
YAM: YAMATA, JAPAN

(As on March 1st, 2012)

Alokesh Gupta
New Delhi

335. DW A12

Yahoo group: dx_sasia
Date: 2012-03-08 03:47:16 UTC
From: Alokesh Gupta
Topic: 335 Message: 335

DW A12

25 Mar 2012 - 27 Oct 2012

FREQ STRT STOP CIRAF ZONES LOC POWR AZI SLW ANT LANG

5925 0300 0400 47S,48SW,52N,52SE,53W,57NE KIG 250 180 0 146 Swa

6075 0500 0527 47E,48W,52E,53W KIG 250 0 0 935 Eng

6150 1930 1957 52S,53W,57NE KIG 250 190 10 156 Por

6150 2000 2100 52S,52NW,53W,57N KIG 250 190 10 156 Eng

6180 0300 0357 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 935 Swa

6180 0400 0457 39SE,47E,48,52NE,53NW KIG 250 0 0 935 Eng

7240 0400 0457 46,47W KIG 250 295 0 146 Eng

7265 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 930 Swa

7365 1900 1930 48S,52E,53W,57N KIG 250 210 30 146 Eng

7365 1930 1957 48S,52E,53W,57N KIG 250 210 30 146 Eng

9470 0300 0400 47S,48SW,52N,52SE,53W,57NE DHA 250 225 -15 146 Swa

9470 0400 0457 46,47W KIG 250 295 0 217 Eng

9470 0500 0530 52S,53W,57NE KIG 250 210 30 146 Eng

9470 0530 0557 52S,53W,57NE KIG 250 210 30 146 Por

9470 0600 0630 46E,47W KIG 250 295 0 146 Eng

9490 2000 2100 46E,47,52N,52SE KIG 250 295 0 146 Eng

9735 1700 1757 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 935 Fra

9735 1800 1857 46E,47W KIG 250 295 0 217 Hau

9735 1900 1930 48S,52E,53W,57N KIG 250 210 30 146 Eng

9770 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 180 0 146 Swa

9800 0300 0400 47S,48SW,52N,52SE,53W,57NE ASC 250 085 0 216 Swa

9800 0500 0530 46,47,52N KIG 250 295 0 217 Eng

9800 0530 0557 46,47,52N KIG 250 295 0 217 Eng

9800 1600 1657 48W KIG 250 030 0 156 Amh

9850 0500 0530 47,48,52,53W,57N KIG 250 0 0 935 Eng

9850 0530 0600 47,48,52,53W,57N KIG 250 0 0 935 Eng

11800 1000 1100 47S,48SW,52N,52SE,53W,57NE KIG 250 0 0 930 Swa

11800 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 930 Fra

11800 1900 1930 52S,53W,57NE KIG 250 0 0 935 Eng

11800 1930 2000 52S,53W,57NE KIG 250 0 0 935 Eng

11800 2000 2100 46E,47,48,52,53W,57N KIG 250 0 0 935 Eng

11800 2100 2200 47,48W KIG 250 0 0 935 Eng

11805 1600 1657 48W KIG 250 0 0 930 Amh

11810 1700 1759 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 146 Fra

11830 2100 2200 46,47,48W,52NE,53NW KIG 250 295 0 217 Eng

11865 1930 2000 52S,53W,57NE KIG 250 210 30 146 Por

11865 2100 2200 46,47,48W,52NE,53NW KIG 250 295 0 146 Eng

11965 1300 1330 33S,43E,44 SNG 250 013 -12 207 Zho

11965 1330 1400 33S,43E,44 SNG 250 013 -12 207 Zho

12045 0400 0457 39SE,47E,48,52NE,53NW KIG 250 0 0 930 Eng

12045 0530 0557 52S,53W,57NE KIG 250 180 0 157 Por

12045 0630 0700 46E,47W KIG 250 295 0 146 Hau

12070 1500 1557 47S,48SW,52N,52SE,53W,57NE KIG 250 265 -30 217 Swa

13630 1430 1500 40NE,41N,42SW ARM 250 110 0 218 Urd

13780 0600 0630 46,47W KIG 250 295 0 217 Eng

13780 0630 0700 46,47W KIG 250 295 0 217 Eng

15275 0630 0700 46E,47W KIG 250 295 0 217 Hau

15275 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 0 0 927 Fra

15275 1330 1400 40E,41NW KIG 250 030 30 217 Prs

15275 1400 1430 40E,41NW KIG 250 030 30 217 Pus

15275 1430 1457 40NE,41N,42SW KIG 300 030 30 217 Urd

15275 1600 1657 48W KIG 250 0 0 927 Amh

15275 1700 1759 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 217 Fra

15275 1800 1857 46E,47W KIG 250 295 0 217 Hau

15410 1000 1100 47S,48SW,52N,52SE,53W,57NE KIG 250 180 0 157 Swa

15410 1300 1400 46E,47W KIG 250 310 15 217 Hau

15515 1000 1100 47S,48SW,52N,52SE,53W,57NE KIG 250 265 -30 217 Swa

15595 1330 1400 40E,41NW SNG 250 315 0 146 Prs

15595 1400 1430 40E,41NW SNG 250 315 0 146 Pus

15595 1430 1500 40NE,41N,42SW SNG 250 315 0 146 Urd

15620 1700 1800 37,38W,46,47,52N,52SE,53NW WOF 250 150 0 216 Fra

15640 0800 0830 40E,41NW DHA 250 045 -15 146 Pus

15640 0830 0900 40E,41NW DHA 250 045 -15 146 Prs

17710 0800 0830 40E,41NW KIG 250 030 30 217 Pus

17710 0830 0858 40E,41NW KIG 250 030 30 217 Prs

17770 1300 1330 33S,43E,44 DHA 250 062 0 207 Zho

17770 1330 1400 33S,43E,44 DHA 250 062 0 207 Zho

17800 0530 0600 52S,53W,57NE DHA 250 230 -30 218 Por

17800 1300 1400 46E,47W KIG 250 295 0 217 Hau

17810 1200 1257 37,38W,46,47,52N,52SE,53NW KIG 250 325 30 217 Fra

17820 0600 0630 46,47W KIG 250 295 0 217 Eng

17820 0630 0700 46,47W KIG 250 295 0 217 Eng

17820 1200 1300 37,38W,46,47,52N,52SE,53NW WOF 250 180 30 216 Fra

17860 1330 1400 40E,41NW DHA 250 045 -15 146 Prs

17860 1400 1430 40E,41NW DHA 250 045 -15 146 Pus

21780 1200 1300 37,38W,46,47,52N,52SE,53NW KIG 250 295 0 217 Fra

21780 1300 1400 46E,47W KIG 250 295 0 217 Hau

21780 1800 1900 46E,47W KIG 250 295 0 217 Hau

21840 1200 1300 37,38W,46,47,52N,52SE,53NW DHA 250 255 -30 219 Fra

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Alokesh Gupta

New Delhi

336. AWR A12

Yahoo group: dx_sasia
Date: 2012-03-08 04:09:30 UTC
From: Alokesh Gupta
Topic: 336 Message: 336

Adventist World Radio

Short Wave Broadcast Schedule A12

(2012-03-25 to 2012-10-27)

Version 02/2012-03-06/pub

Site Start Stop Language Service Area kHz m kW Days

TRM 0000 0030 Burmese Myanmar 11955 25 125 1234567

SDA 0000 0200 Mandarin C/N-China 17880 16 100 1234567

SDA 0000 0200 Mandarin NE-China 12025 25 100 1234567

TRM 0030 0100 Karen Myanmar,Thailand,China 11955 25 125 1234567

TAI 0100 0200 Vietnamese Vietnam 15445 19 100 7

MOS 0200 0230 Urdu Pakistan 9690 31 300 1234567

MOS 0230 0300 Panjabi Pakistan 9690 31 300 1234567

MDC 0230 0330 Malagasy Madagascar 3215 90 50 1234567

SDA 0300 0330 Russian E-Russia 17645 16 100 1234567

WER 0300 0330 Oromo S-Ethiopia 11610 25 250 1234567

WER 0300 0330 Tigrinya Eritrea 6065 49 250 1234567

WER 0330 0400 Amharic Ethiopia 11610 25 250 1234567

MOS 0330 0430 Farsi Iran 9505 31 300 1234567

WER 0400 0430 Bulgarian Bulgaria 6020 49 100 1234567

WER 0400 0600 Arabic Egypt,Arab Peninsula,Iraq 15225 19 250 1234567

MOS 0430 0500 French Morocco,Algeria 6155 49 300 1234567

WER 0700 0800 Arabic Morocco,Algeria 15225 19 100 1234567

WER 0800 0830 Kabyle Morocco,Algeria 15225 19 100 1234567

WER 0800 0830 French Morocco,Algeria 15140 19 100 1234567

WER 0830 0900 Tachelhit Morocco,Algeria 15225 19 100 1234567

NAU 0900 1000 Italian Italy 9790 31 100 1

SDA 1000 1100 Cantonese S-China 17520 16 100 1

SDA 1000 1100 Mandarin S-China 17520 16 100 234567

SDA 1000 1100 Mandarin C/N-China 12010 25 100 234567

SDA 1000 1100 Cantonese C/N-China 12010 25 100 1

SDA 1030 1100 Ilocano Philippines 17550 16 100 6

SDA 1030 1100 Tagalog Philippines 17550 16 100 7

SDA 1030 1100 Tagalog Philippines 17550 16 100 23

SDA 1030 1100 Ilonggo Philippines 17550 16 100 45

SDA 1030 1100 Ilocano Philippines 17550 16 100 1

SDA 1100 1200 Mandarin S-China 12080 25 100 1234567

SDA 1100 1200 Mandarin C/N-China 12105 25 100 1234567

TRM 1100 1130 Indonesian W-Indonesia 15540 19 125 1234567

SDA 1100 1200 Mandarin NE-China 11775 25 100 1234567

TRM 1130 1200 Sundanese Indonesia,Malaysia 15540 19 125 1 3 5 7

TRM 1130 1200 Javanese Indonesia,Malaysia 15540 19 125 24 6

SDA 1200 1300 Mandarin NE-China 9800 31 100 1234567

WER 1200 1230 English NE-India,Bangladesh 17535 16 250 1234567

SDA 1200 1300 Mandarin C/N-China 12105 25 100 1234567

SDA 1200 1300 Korean Korea 9880 31 100 1234567

TRM 1200 1300 Mandarin S-China 15490 19 125 1234567

WER 1230 1300 Bangla NE-India,Bangladesh 17535 16 250 1234567

SDA 1300 1330 Bangla Bangladesh 15215 19 100 1234567

MDC 1300 1400 Vietnamese Vietnam 17670 16 250 1234567

NAU 1300 1330 Mandarin W-China 15320 19 250 23456

TRM 1300 1330 Khmer Cambod,Viet,Thai,Laos 17635 16 125 1234567

NAU 1300 1330 Uighur W-China 15320 19 250 1 7

SDA 1300 1400 Mandarin C/N-China 12105 25 100 1234567

SDA 1300 1330 Kachin Myanmar 15445 19 100 1234567

SDA 1330 1400 Malay Malaysia 15660 19 100 23 7

SDA 1330 1400 Assamese NE-India 15660 19 100 1 4

SDA 1330 1400 Russian E-Russia 9720 31 100 1234567

SDA 1330 1400 Hmong Thailand 15660 19 100 56

NAU 1330 1500 Mandarin W-China 15320 19 250 1234567

TRM 1330 1400 Khmer Cambod,Viet,Thai,Laos 17635 16 125 1

TRM 1330 1400 Thai Cambod,Viet,Thai,Laos 17635 16 125 234 6

TRM 1330 1400 Lao Cambod,Viet,Thai,Laos 17635 16 125 5 7

SDA 1400 1430 Chin Myanmar 11965 25 100 1234567

TRM 1400 1500 Mandarin C/N-China 12105 25 125 1234567

SDA 1400 1430 Sinhalese Sri Lanka 15165 19 100 1234567

SDA 1400 1500 Mandarin S-China 13575 22 100 1234567

MOS 1400 1430 Urdu Pakistan 15440 19 300 1234567

SDA 1430 1500 PWOW Karen Myanmar,Thailand,China 12065 25 100 1234567

MDC 1430 1528 Malagasy Madagascar 3215 90 50 1234567

SDA 1430 1500 Burmese Myanmar 15715 19 100 1234567

MOS 1430 1500 Afar Djibouti,NE-Ethiopia,Somalia 17605 16 300 1234567

SDA 1500 1530 Tamil S-India 11870 25 100 1234567

WER 1500 1530 Panjabi N-India 15255 19 250 1234567

TRM 1500 1530 Karen Myanmar,Thailand,China 15715 19 125 1234567

SDA 1500 1530 Mizo NE-India 15690 19 100 1234567

WER 1500 1530 Nepali Nepal 15595 19 250 1234567

SDA 1500 1530 Telugu S-India 11640 25 100 1234567

MOS 1500 1530 Turkish Turkey 11880 25 300 1234567

WER 1530 1600 Tibetan Nepal,Tibet 15255 19 250 56

TRM 1530 1600 Marathi C-India 7410 41 125 1234567

SDA 1530 1600 Malayalam S-India 11870 25 100 1234567

WER 1530 1600 Hindi N-India 15290 19 250 1234567

SDA 1530 1600 Kannada S-India 11780 25 100 1234567

WER 1530 1600 English Nepal, Tibet 15255 19 250 1234 7

SDA 1530 1600 Hindi C-India 15605 19 100 1234567

WER 1600 1630 Bulgarian Bulgaria 9830 31 100 1234567

TRM 1600 1630 Urdu N-India 11835 25 125 1234567

SDA 1600 1630 English C-India 15360 19 100 1234567

MOS 1600 1630 Urdu Pakistan 15260 19 300 1234567

SDA 1600 1630 English S-India 11750 25 100 1234567

WER 1630 1700 Somali Somalia 17575 16 250 1234567

MOS 1630 1730 Farsi Iran 15150 19 300 1234567

TRM 1630 1700 English N-India 11740 25 125 1234567

MEY 1700 1730 Kiswahili Tanzania,Kenya,Uganda 9600 31 250 1234567

WER 1730 1800 Kabyle Morocco,Algeria 15170 19 100 1234567

MEY 1730 1800 Masai Tanzania,Kenya, Uganda 9600 31 250 1234567

NAU 1730 1800 Oromo S-Ethiopia 15155 19 250 1234567

MEY 1800 1830 English SW-Africa 3215 90 100 1234567

MOS 1800 1830 Col English S-Sudan 15325 19 300 4

MOS 1800 1830 Juba Arabic S-Sudan 15325 19 300 3

MOS 1800 1830 Acholi S-Sudan 15325 19 300 7

MOS 1800 1830 Moro S-Sudan 15325 19 300 1

MOS 1800 1830 Bari S-Sudan 15325 19 300 2

MEY 1800 1830 English Botswana,S.Africa,Zimbabwe 3345 90 100 1234567

MOS 1800 1830 Zande S-Sudan 15325 19 300 6

MOS 1800 1830 Dinka S-Sudan 15325 19 300 5

MOS 1830 1900 Arabic Libya 11660 25 300 1234567

MEY 1830 1900 English E-Africa 11840 25 250 1234567

MOS 1900 1930 Hausa Nigeria 11955 25 300 1234567

NAU 1900 1930 Fulfulde Cameroon,Ghana,(Senegal)15205 19 100 1234567

WER 1900 1930 Arabic Morocco,Algeria 9765 31 100 1234567

WER 1900 1930 Wolof Senegal,Gambia 11945 25 250 1234567

NAU 1900 2000 Arabic Morocco,Algeria 15260 19 100 1234567

WER 1900 2100 Arabic Egypt,Arab Peninsula,Iraq 11605 25 250 1234567

WER 1930 2000 Ibo E-Nigeria 15205 19 250 1234567

MOS 1930 2000 French C-Africa 15220 19 300 1234567

WER 1930 2000 Tachelhit Morocco,Algeria 9765 31 100 1234567

WER 2000 2030 French Cameroon,Niger 17610 16 100 1234567

WER 2000 2030 French Morocco, Algeria 9765 31 100 1234567

MOS 2000 2030 Dyula Burkina Faso,Ivory Coast,Mali 11955 25 300 1234567

WER 2030 2100 Yoruba Nigeria 11755 25 100 1234567

MOS 2030 2100 French W-Africa 15155 19 300 1234567

SDA 2100 2200 Mandarin W-Japan,S-China 15420 19 100 234567

TRM 2100 2200 Cantonese C/N-China 11750 25 125 1

TRM 2100 2200 Mandarin C/N-China 11750 25 125 234567

SDA 2100 2200 Cantonese W-Japan, S-China 15420 19 100 1

MOS 2100 2130 English W-Africa 11955 25 300 1234567

SDA 2100 2200 Korean Korea 11790 25 100 1234567

TRM 2200 2230 Sundanese W-Indonesia 9545 31 125 2 4 67

TRM 2200 2230 Javanese W-Indonesia 9545 31 125 1 3 5

TRM 2200 2230 Indonesian W-Indonesia 9455 31 125 1234567

SDA 2200 2300 Mandarin C/N-China 15215 19 100 1234567

SDA 2200 2300 Mandarin NE-China 12120 25 100 1234567

TRM 2230 2300 English W-Indonesia 9730 31 125 1234567

TRM 2300 2400 Vietnamese Vietnam 9730 31 125 1234567

SDA 2300 2400 Mandarin C/N-China 15370 19 100 1234567

SDA 2300 2400 Mandarin NE-China 12120 25 100 1234567

Site:

ISS = Issoudun

MDC = Madagascar

MEY = Meyerton

MOS = Moosbrunn

NAU = Nauen

SDA = Agat

TAI = Taipei

TRM = Trincomalee

WER = Wertachtal

Days:

1 = Sunday

2 = Monday

3 = Tuesday

4 = Wednesday

5 = Thursday

6 = Friday

7 = Saturday

(AWR Frequency Management Office, Germany)

Alokesh Gupta

New Delhi

337. FEBA A12

Yahoo group: dx_sasia
Date: 2012-03-14 12:04:48 UTC
From: Alokesh Gupta
Topic: 337 Message: 337

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Feba Radio Broadcast Schedule, Summer A12
25th March to 28th October 2012

Time(UTC) Days Lang Freq Site
--------------------------------------

NORTH INDIA, NEPAL, TIBET
0000-0030 smtwtfs BANGLA rural 9390 TAC
0030-0100 smtwtfs HINDI 9390 TAC
1200-1230 smtwtfs TIBETAN 15215 DHA
1500-1530 smtwtfs BANGLA rural 9390 TAC

PAKISTAN, AFGHANISTAN
0200-0230 s..... URDU 9750 DHA
0200-0215 .mtwtfs URDU 9750 DHA
0215-0230 .mtwtfs MIXED LANG 9750 DHA
0230-0300 smtwtfs DARI 9790 DHA
0300-0315 smtwtfs MIXED LANG 9790 DHA
1400-1430 smtwtfs URDU 9500 TAC
1430-1445 smtwtfs MIXED LANG 9500 TAC
1500-1530 smtwtfs DARI 11755 ERV
1530-1600 smtwtfs PASHTO 11755 ERV

MIDDLE EAST
0800-0830 smtwtfs ARABIC 15280 MOS
1800-1930 smtwtfs ARABIC 9550 KIG

AFRICA, ETHIOPIA, SUDAN
1600-1630 s...tfs AMHARIC 12125 ERV
1600-1630 .mtw... GURAGENA 12125 ERV
1630-1700 smtwtfs AMHARIC 12125 ERV
1600-1630 smtwtfs ETHIOPIA 11655 KIG
1630-1700 smtw... TIGRINYA 9820 DHA
1630-1700 ....tfs AMHARIC 9820 DHA
1700-1730 smtwtfs OROMINYA 9630 KIG
1730-1757 smtwtfs TIGRINYA 9630 KIG
1700-1730 smtwtfs SOMALI 6180 DHA
1730-1800 smtwtfs ETHIOPIA 7475 ERV
1830-1845 smtwtfs FRENCH(Cent+West Af) 15250 ASC
2145-2215 smt.tfs HASSINYA/PULAAR (WAf)11985 ASC

Tx Site Codes -
ASC Ascension Island
DHA Dhabayya UAE
ERV Yerevan Armenia
KIG Kigali Rwanda
```

MOS Moosbrunn Austria
TAC Tashkent Uzbekistan
Day 1 = Sunday (ITU Convention)

Schedule Engineer, FEBA Radio, Ivy Arch Road, WORTHING BN14 8BX, UK.

Alokesh Gupta
New Delhi, India

338. Interview with Mr.Rammohan, VU2MYH, Director, NIAR on BBC Hindi today

Yahoo group: dx_sasia
Date: 2012-03-14 13:01:44 UTC
From: Alokesh Gupta
Topic: 338 Message: 338

An interview with Mr.Rammohan, VU2MYH, Director, National Institute of Amateur Radio about amateur radio activities in West Bengal will be broadcasted today (14th March 2012) on BBC Hindi service at 1400-1500 UTC.

Please tune in at 1400-1500 UTC (7.30 - 8.30 PM IST) on 1413, 5865, 7600, 9505, 11985, 12065 kHz.

Regards,
Alokesh Gupta
New Delhi, India

339. TDP A12

Yahoo group: dx_sasia
Date: 2012-03-14 16:38:13 UTC
From: Alokesh Gupta
Topic: 339 Message: 339

TDP A12

SHORTWAVE TRANSMITTER AIRTIME PROGRAM AND FREQUENCY SCHEDULE

PROGRAM TIME UTC FREQ AM/DRM DAYS LANGUAGE TARGET AREA

Radio Miraya 0300-0600 11560 AM mtwtfss Arab/Engl Africa

Denge Mezopotamya 0300-1900 11530 AM mtwtfss Kurdish Middle East

TDPradio 0700-0800 6015 DRM m------ English Europe

TDPradio 0800-0900 6015 DRM -t----- English Europe

TDPradio 0900-1000 6015 DRM --w---- English Europe

TDPradio 1000-1100 6015 DRM ---t--- English Europe

TDPradio 1100-1200 6015 DRM ----f-- English Europe

TDPradio 1200-1300 6015 DRM -----s- English Europe

TDPradio 1300-1400 6015 DRM ------s English Europe

Suab Xaa Moo Zoo 1130-1200 11570 AM mtwtfss Hmong Asia

The Khmer Post Radio 1200-1300 9960 AM --wtf-- Khmer Asia

KPPM Radio 1200-1300 9960 AM -----ss Khmer Asia

The Disco Palace 1530-1630 15775 DRM mtwtfss English Asia/Middle East

Radio Xoriyo 1600-1630 17870 AM m---f-- Somali Africa

ESAT Radio 1700-1800 15370 AM mtwtfss Amharic Africa

Voice Of Asena 1700-1800 15245 AM m---f-- Tigrinya Africa

The Disco Palace 2000-2100 17755 DRM mtwtfss English North America

Suab Xaa Moo Zoo 2230-2300 7530 AM mtwtfss Hmong Asia

Reports to :

TDP

c/o Ludo Maes

P.O. Box 1

2310 Rijkevorsel

BELGIUM

Tel : +32 33 14 78 00

Mob : +32 477 477 800

Fax : +32 33 14 12 12

E-mail : info@...

Web : http://www.broadcast.be

QSL Info : http://www.airtime.be/qsl.html

Alokesh Gupta, VU3BSE

New Delhi, India

340. TWR SWAZILAND A12

Yahoo group: dx_sasia
Date: 2012-03-14 18:19:29 UTC
From: Alokesh Gupta
Topic: 340 Message: 340

TRANS WORLD RADIO - MANZINI, SWAZILAND BROADCAST SCHEDULE A2012

25th March 2012 to 27th October 2012

TIME/UTC DAY LANGUAGE MB FREQ PWR ANT AZI Target Zone

MTWTFSS

0255-0325 12345 Ndebele 90 3200 50 8 3 Zimbabwe

0255-0310 6 Ndebele 90 3200 50 8 3 Zimbabwe

0255-0325 7 English 90 3200 50 8 3 Zimbabwe

0255-0325 1234567 Shona 90 3240 50 6 3 Zimbabwe

0325-0340 1234567 Ndau 90 3240 50 6 3 Zimbabwe

0342-0357 1234567 Lomwe 60 4775 50 8 3 Mozambique

0400-0430 12345 German 90 3200 50 9 233 South Africa

0400-0500 67 German 90 3200 50 9 233 South Africa

0400-0430 12345 German 60 4775 50 4 233 South Africa

0400-0500 67 German 60 4775 50 4 233 South Africa

0400-0445 67 Chewa 49 5995 100 11 5 Malawi

0430-0500 12345 English 90 3200 50 9 233 South Africa

0430-0800 12345 English 90 3200 50 4 233 Southern Africa

0500-0800 67 English 90 3200 50 4 233 Southern Africa

0602-0800 1234567 English 49 6120 50 4 233 Southern Africa

0500-0800 1234567 English 31 9500 100 11 5 Central Africa

1400-1415 1234567 Urdu 19 15360 100 103 43 Pakistan

1355-1425 6 Makhuwa 41 7315 50 11 5 Mozambique

1355-1425 7 Portuguese 41 7315 50 11 5 Mozambique

1425-1455 1234567 Portuguese 41 7315 50 11 5 Mozambique

1455-1510 1234567 Makua 41 7315 50 11 5 N Mozambique

1510-1555 1234567 Lomwe 41 7315 50 11 5 N Mozambique

1455-1525 12345 7 Malagasy 31 9585 100 3 64 Madagascar

1440-1525 6 French 31 9585 100 3 64 Madagascar

1425-1455 1234567 English 60 4760 100 6 3 Zimbabwe

1455-1525 1234567 Ndebele 60 4760 100 6 3 Zimbabwe

1525-1555 12345 Ndebele 60 4760 100 6 3 Zimbabwe

1525-1555 67 English 60 4760 100 6 3 Zimbabwe

1555-1625 1234567 Shona 60 4760 100 6 3 Zimbabwe

1630-1700 1234567 Zulu MW 1170 50 MW ND Swaziland

1700-2105 1234567 English MW 1170 50 MW ND Southern Africa

1545-1615 7 Shangaan 90 3200 50 6 3 S Mozambique

1600-1630 12345 Tshwa 90 3200 50 6 3 S Mozambique

1600-1630 6 Ndau 90 3200 50 6 3 S Mozambique

1615-1645 7 Ndau 90 3200 50 6 3 S Mozambique

1630-1645 1 4 Portuguese 90 3200 50 6 3 S Mozambique

1630-1645 23 56 Shangaan 90 3200 50 6 3 S Mozambique

1645-1700 1234567 Ndau 90 3200 50 6 3 S Mozambique

1557-1627 12345 KiRundi 19 15105 100 10B 13 Burundi

1630-1645 12 Amharic 31 9500 100 10B 13 Ethiopia

1630-1700 34 Oromo 31 9500 100 10B 13 Ethiopia

1645-1700 12 7 Oromo 31 9500 100 10B 13 Ethiopia

1630-1645 56 Kambaata 31 9500 100 10B 13 Ethiopia

1645-1700 56 Hadiya 31 9500 100 10B 13 Ethiopia

1700-1730 123456 Amharic 31 9500 100 10B 13 Ethiopia

1700-1715 7 Amharic 31 9500 100 10B 13 Ethiopia

1715-1745 7 Oromo 31 9500 100 10B 13 Ethiopia

1730-1800 12345 Oromo 31 9500 100 10B 13 Ethiopia

1730-1800 6 Amharic 31 9500 100 10B 13 Ethiopia

1800-1900 1234567 English 31 9500 100 10B 13 East Africa

1700-1745 1234567 Swahili 31 9475 100 11 5 East Africa

1745-1815 67 Swahili 31 9475 100 11 5 East Africa

1700-2000 1234567 English 90 3200 50 9 233 South Africa

1700-2030 6 English 90 3200 50 9 233 South Africa

1750-1820 12345 Umbunbu 49 6130 100 1 312 Angola

1820-1835 1234567 Chokwe 49 6130 100 1 312 Angola

1835-1850 1234567 Umbundu 49 6130 100 1 312 Angola

1850-1905 1 Luvale 49 6130 100 1 312 Angola

1850-1905 2345 7 KiKongo 49 6130 100 1 312 Angola

1850-1905 6 Portuguese 49 6130 100 1 312 Angola

1905-1920 12 Portuguese 49 6130 100 1 312 Angola

1905-1920 3 Luchazi 49 6130 100 1 312 Angola

1905-1920 4 Luvale 49 6130 100 1 312 Angola

1905-1920 5 Fiote 49 6130 100 1 312 Angola

1905-1920 6 Lunyaneka 49 6130 100 1 312 Angola

1905-1920 7 Kuanyama 49 6130 100 1 312 Angola

1920-1950 1234567 Portuguese 49 6130 100 1 312 Angola

1950-2005 1234567 Kimbundu 49 6130 100 1 312 Angola

2005-2020 7 Portuguese 49 6130 100 1 312 Angola

1905-1935 1234567 Lingala 31 9940 100 101 343 D R Congo

1935-1950 1234567 French 31 9450 100 101 343 D R Congo

1950-2020 6 French 31 9450 100 101 343 D R Congo

Explanation:

DAY is the day of the broadcast = 1 is Monday etc. & 7 is Sunday

FREQ is the frequency in kilohertz

MB is the metreband

PWR is the power of the transmitter in kilowatts

AZI is the direction of the antenna

Local times are:

Kenya UTC+3 Ethiopia UTC+3 Somalia UTC+3

Tanzania UTC+3 Sudan UTC+2 Mozambique UTC+2

Angola UTC+1 Zimbabwe UTC+2 DRC UTC+1

Notes:

The following changes on our schedule:

Frequency changes:

Morning English changes from 06h00 to 05h00 UTC.

Evening broadcast to Southern Mozambique changes from 4760 to 3200 KHz.

Evening broadcast to Zimbabwe changes from 6025 to 4760 KHz.

Evening broadcast to DRC changes from 9450 to 9940 KHz.

Reinstating

0500-0800 1234567 English 31 9500 100 11 5 Central Africa

For the month of March

(Updated 28th Feb 2012)

Alokesh Gupta

New Delhi

341. HFCC A12

Yahoo group: dx_sasia
Date: 2012-03-16 16:13:25 UTC
From: Alokesh Gupta
Topic: 319 Message: 341

A12 schedules are now available at HFCC website :

http://www.hfcc.org/data/a12/index.phtml

Alokesh Gupta, VU3BSE

New Delhi, India

342. Indian DXers hunt down new MYANMAR stations Thazin & Rakhin

Yahoo group: dx_sasia
Date: 2012-03-19 09:17:53 UTC
From: Alokesh Gupta
Topic: 342 Message: 342

Attempting to acquire more information on the new Myanmar stations:
Thazin & Rakhin Broadcast Stations is proving difficult.

One recent communication posts via a dxer appears to indicate that these might be government defence force radio stations, similar to that of the one at Taunggyi on 5770kHz. MRTV isn't saying much other than they are gov stations but not part of MRTV.

There is some suggestion that perhaps the broadcasts transmitted are via Myanma R&TV txer installations at either Nay Pyi Taw or Yangon.

If they are defence related then getting any kind of info may be very difficult.

Indian dxers on the eastern area of India & other dxers in the area may be able to do direction finding on the Thazin Br Station's MW outlet on 639kHz with MW loop antennas & Google Earth. Perhaps any Indian dxers with Amateur Radio licences & directional rotatable LOG/Yagi antennas can do direction finding on the SW outlets of the two new stations to give us an idea where the broadcasts are originating from?

A question that was posed recently was: What programming is heard on Thazin Br Station outlet 639kHz outside it's nominal broadcasting hours?

Would be good to have more detective work employed with these new stations from dxers in the region :-)

The Schedule post via SW Central is reposted here:

Regards

Ian Baxter
SW DXer/Listener

Rakhin Broadcasting Station

* *

Thazin Broadcasting Station

Rakhin Broadcasting Station

Morning

2330-0030 Chin 7110 kHz (SINPO = 44444)

0030-0130 Kachin 7110 kHz (SINPO = 44444)

0130-0230 La 9590 kHz (SINPO = 44333)

0230-0330 Po 9590 kHz (SINPO = 44333)

Afternoon

0530-0630 Geba 9590 kHz (SINPO = 33333)

0630-0730 Kokang 9590 kHz (SINPO = 33333)

0730-0830 Karen 9590 kHz (SINPO = 33333)

0830-0930 Shan 9590 kHz

Evening

1030-1130 Kayah 7345 kHz (SINPO = 33222)

1130-1230 Gekho 7345 kHz (SINPO = 33222)

1230-1330 Mon 7345 kHz (SINPO = 33333)

Thazin Broadcasting Station

Yesterday 21st Feb 2012, I was listening to new Myanmar station on 7110 kHz and heard the sign off announcement in Burmese given as " We like to wish our listeners of Thazin Broadcasting Station a happy and peaceful life. Dear listeners you have just heard our Thazin Broadcasting Station evening transmission from 5.00 p.m. to 9.00 p.m. on MW 639 kHz and 7.11 MHz. Our Thazin Broadcasting Station broadcast in the morning from 6.00 a.m. to 8.00 a.m., in the afternoon 11.00 a.m. to 1.00 p.m. and in the evening 5.00 p.m. to 9.00 p.m. on MW 639 kHz, beside this we are also broadcasting once at 11.00 a.m. to 1.00 p.m. and at 5.00 p.m. to 9.00 p.m. on MW 639 kHz. Also we are broadcasting three times daily in the morning at 6.00 a.m. to 8.00 a.m. on SW 6.03 MHz, in the afternoon at 11.00 a.m. to 1.00 p.m. on SW 9.4 MHz and in the evening 5.00 p.m. to 9.00 p.m. on SW 7.11 MHz. We are thankful to all listeners for listening to this broadcast and wish them a happy and peaceful life "

According to above announcement the schedule will be as follows:

Morning transmission
2330 to 0130 hrs UTC on 639 kHz
2300 to 0130 hrs UTC on 6030 kHz

Afternoon transmission
O430 to 0630 hrs UTC on 639 kHz
O430 to 0630 hrs UTC on 9460 kHz

Evening transmission
1030 to 1430 hrs UTC on 639 kHz
1030 to 1430 hrs UTC on 7110 kHz

Here's the audio file of announcement ...
http://www.box.com/files#/files/0/f/0/1/f_1623080622/0/comment

This recording was done this morning between two frequency first was 7110 kHz and the second was 639 kHz
http://www.box.com/files#/files/0/f/0/1/f_1623084440/0/comment

Babul Gupta
babulgupta@...
http://www.babulgupta.com/

Via Indian DX Club International FB group
http://www.facebook.com/groups/idxci/

(Via dx_india yg)

343. FM Logs

Yahoo group: dx_sasia
Date: 2012-03-20 12:26:24 UTC
From: Alokesh Gupta
Topic: 343 Message: 343

FM Logs

19 March 2012 (Monday)
2000-2210 UTC

88.6 - Raasta FM, Lahore, Pak
89.0 - Unid, Pak ?
93.0 - Unid, Pak ?
100.0 - FM 100, Pak
101.0 - PBC, Islamabad,
Video at : http://youtu.be/nLEk10x-K68

Rx : Wouxun Dual band handy
Ant : Stacked GP

20 March 2012 (Tuesday)
0318 - 0355 UTC

90.8* - Aap ki Awaaz, Agra (CRS)
91.9 - Radio Mantra, Bareilley
93.2 - Phoolbari FM, Tikapur, Nepal
93.8 - Dinesh FM, Dhangadi, Nepal
94.0 - Krishnasar FM, Nepal
97.4 - Unid, Nepal
98.6 - Radio Bheri, Birendranagar, Surkhet, Nepal
99.4 - Shuklaphanta FM, Nepal (CRS)
100.1 - AIR Gorakhpur (VBS Prog)
100.2 - AIR Patiala
100.4 - AIR Bareilley
100.7 - AIR Lucknow
100.9 - AIR Shimla
101.3 - AIR Aligarh
101.4 - AIR Kurukshetra
101.8 - Kantipur FM, Nepal
102.1 - AIR Mussourie
103.0 - Radio Nepal, Buditola (Gospel prog in Nepali !!)
103.1 - AIR Alwar
103.7 - AIR Shimla
107.2 - AIR Kasauli

* New stn logged

Rx : SONY XDR-F1HD
Ant : Stacked GP

Alokesh Gupta

New Delhi

344. Radio Australia commences DRM txn's

Yahoo group: dx_sasia
Date: 2012-03-20 12:58:17 UTC
From: Alokesh Gupta
Topic: 344 Message: 344

Radio Australia will commence a DRM schedule from its main Pacific station
at Shepparton, Victoria from 1 April 2012. Average power is 40 kW from a
Continental 418G transmitter. Competent reception reports welcome
especially notifying interference to the RA transmissions. Include postal
details if emailing reports.
Broadcasts to central Pacific may also be audible in North America;
broadcasts to the south-west Pacific and PNG may also be audible in eastern
Australia. Broadcasts to south-east Asia may be audible in Europe.

Details are:

Time (UT) Freq.(kHz) Target DRM mode

0100-0300 19000 central Pacific mode C 10 kHz 16QAM level 1 11 kb/s
0700-0900 7410 south-west Pacific mode B 10 kHz 64QAM level 2 24 kb/s
0900-1100 9475 south-west Pacific mode B 10 kHz 64QAM level 2 24 kb/s
1100-1300 6080 west Pacific & PNG mode C 10 kHz 16QAM level 1 11 kb/s
1300-1500 9890 central Pacific mode C 10 kHz 16QAM level 1 11 kb/s
1500-1700 5940 SE-Asia mode C 10 kHz 16QAM level 1 11 kb/s
1700-1900 9475 SE-Asia mode C 10 kHz 16QAM level 1 11 kb/s

Nigel Holmes, Chief Engineer, Radio Australia via Craig Seager

(Via Australian Radio DX Club Mailing List)

345. Bangladesh Betar to broadcast live independence award ceremony

Yahoo group: dx_sasia
Date: 2012-03-21 02:43:16 UTC
From: Alokesh Gupta
Topic: 345 Message: 345

Betar to broadcast live independence award ceremony

DHAKA, March 19 (BSS) - Bangladesh Betar will broadcast live inaugural ceremony of the Independence Award from Osmani Memorial Hall in the city at 11.00 am local time on March 25. Prime Minister Sheikh Hasina is likely to attend the award giving ceremony as the chief guest, an official handout said.

The function will be broadcasted in Dhaka station through T&T line 1000 kilowatt medium wave i.e. 693 kilohertz and FM 103.2 mega hertz, the release added.

http://www1.bssnews.net/newsDetails.php?cat=0&id=235521&date=2012-03-19

With best regards,

Alokesh Gupta, VU3BSE

New Delhi, India

346. BBC Hindi to re-instate morning txn's

Yahoo group: dx_sasia
Date: 2012-03-23 04:38:49 UTC
From: Alokesh Gupta
Topic: 346 Message: 346

BBC Hindi is going to re-instate morning SW txn's at 0100 UTC & 0230 UTC,
Program titled "Namaskar Bharat" will start on 27th March 2012. Neil Curry.
Head of business development, Asia Pacific region will be in India to see
the start of morning txn.

Alokesh Gupta, VU3BSE

New Delhi, India

347. RRI inroduces DRM txn for India in A12

Yahoo group: dx_sasia
Date: 2012-03-23 16:54:54 UTC
From: Alokesh Gupta
Topic: 347 Message: 347

Radio Romania International has introduced a new DRM transmission towards India for A12 season (effective 25th March, 2012) at 0300-0400 UTC on 15340 kHz (DRM mode) // to 11895 kHz (analog mode).

With best regards,

Alokesh Gupta, VU3BSE
New Delhi, India

348. AWR Trincomalle not heard

Yahoo group: dx_sasia
Date: 2012-03-25 02:04:33 UTC
From: Jose Jacob
Topic: 348 Message: 348

I tried for the first AWR broadcast via Trincomalle, Sri Lanka this
morning at 0000-0100 UTC on 11955 kHz in Burmese and Karen broadcast.

However broadcast of Radio Atmeeya Yatra was noted on that frequency then.
Here are the details.

24 Mar 2012 2357 UTC Open carrier but with some hissing noises
25 Mar 2012 0000 UTC Radio Atmeeya Yatra program in Kannada
0015 UTC Radio Atmeeya Yatra in Telugu
0030 UTC Radio Atmeeya Yatra in Malayalam
0045 to 0100 Open carrier with hissing noise.

SINPO: 23222

I obsrved that the above program at 0000-0045 was in paralle to MW 1548 kHz
from same tx site.

Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

349. AOKI A12

Yahoo group: dx_sasia
Date: 2012-03-25 04:53:41 UTC
From: Alokesh Gupta
Topic: 349 Message: 349

AOKI A12 schd's are now available for download :

http://www1.m2.mediacat.ne.jp/binews/bia12.zip

With best regards,

Alokesh Gupta, VU3BSE

New Delhi, India

350. SLBC staff pay their last respect to the late veteran announcer Mrs. Rajeshwary Shanmugam

Yahoo group: dx_sasia
Date: 2012-03-25 10:35:53 UTC
From: Alokesh Gupta
Topic: 350 Message: 350

-----Original Message-----
From: Jaisakthivel [mailto:ardicdxclub@...]
Sent: Sunday, March 25, 2012 15:21
To: ardic
Subject: The SLBC staff pay their last respect to the late veteran announcer Mrs. Rajeshwary Shanmugam.

The body of the late popular SLBC announcer and artiste Mrs. Rajeshwary Shanmugam was kept at the SLBC premises this morning for the staff to pay their last respects to her. The parliamentarian A.H.M.Azwar said that the late Mrs. Rajeshwary performed her duties in cooperation and in a friendly manner with all the other staff. He said it is exemplary to the future generation. The parliamentarian said that her drama programmes were very attractive. The Chairman of the SLBC Mr. Hudson Samarasinghe said that the later Mrs. Rajeshwary Shanmugam had a great love towards the SLBC and she voluntarily taught Tamil language to the Sinhala announcers. He said he was also one of the persons who learnt Tamil from her. Mr. Samarasinghe said that she spent most of her time in the SLBC.

The Senior Media Personnel A.M.Ameen said that the late Mrs. Shanmugam earned a reputation as an announcer and a drama producer for over a period of 30 years. Mrs. Sumana Nellampitiya said that the late Mrs. Shanmugam made a great service as a teacher to the announcers of the Tamil Service. The veteran announcer Abdul Hameed and several other announcers and artiste also spoke at this function. At present the body of the late Mrs. Shanmugam is being kept at the National Art Gallery in Colombo. The funeral will be held at the Borella cemetery this evening.

(Jaisakthivel, ADXC, Tirunelveli, India Via sanath http://www.slbc.lk)

351. RTI A12

Yahoo group: dx_sasia
Date: 2012-03-25 10:58:46 UTC
From: Jaisakthivel
Topic: 351 Message: 351

RTI English Service Frequencies & Broadcast Times (From 03/25/2012-10/28/2012)

China
UTCFrequency
0100-0200 MW 1422

Europe
1800-1900 6155 (48.74)

North America
0200-0300 5950 (50.42) East Coast
0200-0300 9680 (30.99) Midwest
0300-0400 5950 (50.42) West Coast
0500-0600 5950 (50.42) West Coast
Philippines
0100-0200 11875 (25.26)
1100-1200 9465 (31.69)

Africa
1700-1800 15690 (19.12)

South Asia
1600-1700 9440 (31.77), 15485 (19.37)

Southeast Asia
0300-0400 15320 (19.58)
1100-1200 7445 (40.29)
1100-1200 MW 1359

Taiwan
0100-0200 MW 1422
(Jaisakthivel, ADXC, Tirunelveli, India, For A12 www.adxc.wordpress.com
Via http://english.rti.org.tw)

352. Radio Pakistan A-12 English

Yahoo group: dx_sasia
Date: 2012-03-25 17:18:30 UTC
From: Alan Roe
Topic: 352 Message: 352

Although not listed on the R.Pakistan webpages at
http://www.radio.gov.pk/externalservice, English news was confirmed on
25 March continuing for the A-12 season within its Urdu service as follows:

0905-0910 15725 17720
1100-1104 15725 17720
1700-1710 11575 (15265 not audible here)

Alan Roe, Teddington, UK

On 25/03/2012 04:58, dxercn wrote:
>
> Radio Pakistan A11
>
> Effective From 25 March 2012 to 27 October 2012
>
> Transmission Hours(UTC) Frequency(kHz)
>
> Far East
> Chinese
> 1200 - 1300 15700
> 1200 - 1300 17725
>
> South East Asia
> Urdu
> 0045 - 0215 15490
> 0045 - 0215 17710
>
> South Asia
> Bangla
> 0900 - 1000 15620
> 0900 - 1000 11870
> Nepali
> 1000 - 1030 15620
> 1000 - 1030 11870
> Sinhali
> 1230 - 1300 15540
> 1230 - 1300 11880
> Tamil
> 1300 - 1330 15540
> 1300 - 1330 11880
> Hindi
> 1045 - 1145 9805
> 1045 - 1145 11865
> Gujrati
> 1145 - 1215 9805

> 1145 - 1215 11865
> Balti
> 0445 - 0530 7465
> Sheena
> 0530 - 0615 7465
>
> Iran, Gulf & Middle East
> Farsi
> 1700 - 1800 7510
> 1700 - 1800 9370
> Urdu
> 0500 - 0700 15725
> 0500 - 0700 17830
> 1330 - 1530 15290
> 1330 - 1530 17520
>
> West Europe
> Urdu
> 0830 - 1104 15725
> 0830 - 1104 17720
> 1700 - 1900 15265
> 1700 - 1900 11575
>
> Afghanistan & CAIS
> Pushto
> 1345 - 1445 7510
> Dari
> 1445 - 1545 7510
>
> via http://www.radio.gov.pk/externalservice
>
>

353. BBC Hindi additional txn's re-instated !

Yahoo group: dx_sasia
Date: 2012-03-27 01:47:36 UTC
From: Alokesh Gupta
Topic: 353 Message: 353

As of 27th March 2012, BBC Hindi txns which were cut back on 31st March 2011 have been re-instated after one year !

Schd :

0100-0130 UTC - 1413,9440,9915,11995,15510

0230-0300 UTC - 1413,9410,11975,15510,17510

1400-1430 UTC - 1413,7565,9410,9510,11795,15470 (ex 1400-1500 UTC)

1600-1630 UTC - 1413,7565,9605,9675,13695,15710

Alokesh Gupta

New Delhi

354. Radio Nepal's ED Shukla resigns

Yahoo group: dx_sasia
Date: 2012-03-27 16:36:03 UTC
From: Alokesh Gupta
Topic: 354 Message: 354

Radio Nepal's ED Shukla resigns

The Himalayan Times
KATHMANDU: Executive Director of Radio Nepal, Tapanath Shukla has resigned from his post on Tuesday.
Mr Shukla said he had to resign after failing to pay salary to the Radio Nepal employees for the past two months due to budget crunch.
He had been serving as the Executive Director of Radio Nepal since the past two and half years.

Source :
http://www.thehimalayantimes.com/fullNews.php?headline=Radio+Nepal's+ED+Shukla+resigns&NewsID=325700

355. KACHIN RADIO - new Myanmar radio station in Phin Oo Lwin

Yahoo group: dx_sasia
Date: 2012-03-28 07:33:04 UTC
From: Alokesh Gupta
Topic: 355 Message: 355

KACHIN RADIO - new Myanmar radio station in Phin Oo Lwin (Maymyo-the earlier name of the present-day Phin Oo Lwin) in Mandalay Division, Myanmar.

Since last three weeks I have been observing these new Myanmar stations which made me ignore the rest of my DX activities. Whenever I got time stuck to my radio listening to these stations trying to find out the stations and its location, and after a long effort I have been able to figure out the location of one station during last Sunday when we both (Sudipta Ghosh & Babul Gupta) were busy with our Perseus and suddenly came across to the short announcement in their special request program for Armed Forces. Kept on listening to it and I'm really glad to inform all my DX friends that they have started broadcasting in English from yesterday the 27th March 2012. The program schedule of this station is as follows:

Morning
2330 to 0130 hrs UTC in Burmese on 639 kHz, 6030 kHz
0130 to 0200 hrs UTC in English on 639 kHz, 6030 kHz
Afternoon
0430 to 0630 hrs UTC in English on 639 kHz, 9460 kHz
Evening
1030 to 1430 hrs UTC in Burmese on 639 kHz, 7110 kHz
1430 to 1500 hrs UTC in English on 639 kHz, 7110 kHz

The other new station in Myanmar which I posted earlier as " Rakhine Broadcasting Station " in IDXCI fb group, I think this station is also from the same studio in Phin Oo Lwin for minority language broadcast, but I'm not sure about it. The schedule is as follows:

Morning
2330 to 0030 hrs UTC in Chin on 7110 kHz
0030 to 0130 hrs UTC in Kachin on 7110 kHz
0130 to 0230 hrs UTC in La on 9590 kHz
0230 to 0330 hrs UTC in Po on 9590 kHz
Afternoon
0530 to 0630 hrs UTC in Geba on 9590 kHz
0630 to 0730 hrs UTC in Kokang in 9590 kHz
0730 to 0830 hrs UTC in Karen on 9590 kHz
0830 to 0930 hrs UTC in Shan on 9590 kHz
Evening
1030 to 1130 hrs UTC in Kayah on 7345 kHz
1130 to 1230 hrs UTC in Gekho on 7345 kHz
1230 to 1330 hrs UTC in Mon on 7345 kHz

Babul Gupta
www.babulgupta.com

babulgupta@...

(Via Indian DX Club Intl fb group)

356. DW and you - Contest results

Yahoo group: dx_sasia
Date: 2012-03-28 11:39:57 UTC
From: Jaisakthivel
Topic: 356 Message: 356

Countless users took part in the ‘DW and you!’ contest – and DW would like to take the time to thank each and every one for bringing DW to every part of the world.

Winners of an iPad:

Barbara B.-F., Italy
Hany A., Egypt
Siham M., Morocco
Winners of a Nokia Smartphone:

Alexandre K. M., Brazil
Ana Teresa P. C., Mexico
Belkis C., Venezuela
Emilio Carlos E., Mosambique
Enrique I. Z., Peru
Erda T., Indonesia
Eseenam Amevi B., Togo
Hao L., China
Issa Ibrahim N., Tanzania
Jesus Agustín G. M., Mexico
José Miguel M., Argentina
Juan C., Mexico
Ksenia S., Ukraine
Martha P., Dominican Republic Republik
Nataliya K., Ukraine
Pratika U., India
Stu M., New Zealand
Sumitra S., USA
Wu K., China
Mr. Xue F., China
Deutsche Welle congratulates you!
All winners will be informed by e-mail.
Here you can find the winner photos and a selection of our user's contest entries.
(Jaisakthivel, ADXC, Tirunelveli, India, wwwdxersguide.blogspot.com Via www.dw.de)

357. Myanmar votes tomorrow. Look for the extended schd

Yahoo group: dx_sasia
Date: 2012-03-31 12:25:31 UTC
From: Alokesh Gupta
Topic: 357 Message: 357

---------- Forwarded message ----------
From: Sudipta Ghose <notification+zll=fgr1@...>
Date: Sat, Mar 31, 2012 at 5:53 PM
Subject: [Indian DX Club International] Myanmar votes tomorrow. Look for the extended...
To: Indian DX Club International <idxci@...>

Sudipta Ghose posted in Indian DX Club International.
Sudipta Ghose 5:53pm Mar 31

Myanmar votes tomorrow. Look for the extended schedule!

http://www.hindustantimes.com/world-news/Myanmar/Myanmar-votes-tomorrow-Suu-Kyi-poised-for-win/Article1-833464.aspx

Myanmar votes tomorrow, Suu Kyi poised for win - Hindustan Times
www.hindustantimes.com

358. VOR Hindi & Urdu A12

Yahoo group: dx_sasia
Date: 2012-04-01 07:34:33 UTC
From: Alokesh Gupta
Topic: 358 Message: 358

Voice of Russia A12

Hindi

1300-1400 11500 11500 Dushanbe-TJK 500 Asia
1300-1400 9445 9445 Irkutsk Asia 15 digital broadcasting DRM
1300-1400 9670 9670 Dushanbe-TJK 100 Asia
1500-1600 9445 9445 Irkutsk Asia 15 digital broadcasting DRM
1500-1600 9670 9670 Dushanbe-TJK 100 Asia
1500-1600 9745 9745 Kruchina Chita 500 Asia
1500-1600   972   972 Dushanbe-TJK 1000 Asia

Urdu
1400-1500 1503 1503 Dushanbe-TJK 500 Asia
1400-1500 9445 9445 Irkutsk 15 Asia digital broadcasting DRM
1400-1500 9670 9670 Dushanbe-TJK 100 Asia
1400-1500   972   972 Dushanbe-TJK 1000 Asia
1400-1500 9745 9745 Kruchina Chita 500 Asia

Source : RUS-DX # 225 – A

Alokesh Gupta
New Delhi

359. Nepal: 61 years of Radio Nepal and Its Dilemma

Yahoo group: dx_sasia
Date: 2012-04-03 01:09:32 UTC
From: Alokesh Gupta
Topic: 359 Message: 359

Nepal: 61 years of Radio Nepal and Its Dilemma

By Mohan Nepali
Radio Nepal began its broadcasting services in 1951. The state-owned radio right now is observing its 61st anniversary. Its historical significance and the information and entertainment services it has been providing to rural masses on no account can and must be ignored.

More at :
http://www.opednews.com/articles/Nepal-61-years-of-Radio-N-by-Mohan-Nepali-120401-807.html

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Alokesh Gupta
New Delhi

360. Dx-Antwerp 30th Anniversary special broadcast

Yahoo group: dx_sasia
Date: 2012-04-04 18:40:22 UTC
From: Alokesh Gupta
Topic: 360 Message: 360

DX-Antwerp (the only Belgian DX-club) celebrates its 30th anniversary
on May 12th, we are airing short-wave broadcast as follows :

UTC kHz STATION ITU MOD TARGET

0430-0530 17880 Issoudun F AM India
0800-0900 9680 Issoudun F AM Western-Europe
1200-1300 6015 Issoudun F DRM Western-Europe
1400-1500 17880 Montsinery GUF AM North America East
1530-1630 15775 Issoudun F DRM India
1700-1800 21680 Montsinery GUF AM North America West
2000-2100 17755 Montsinery GUF DRM North America
(www.broadcast.be)

A special QSL card was designed for this occasion. Send a report by
ordinary mail to DXA QSL c/o TDP Radio, PO Box 1, B-2310 Rijkevorsel,
Belgium or e-mail to dxaqsl@....

Please spread this news in your area.

Guido Schotmans via dx_india fb group
http://www.facebook.com/groups/dxindia/

361. BBS on 6035 at 1859 UTC

Yahoo group: dx_sasia
Date: 2012-04-10 19:02:45 UTC
From: Alokesh Gupta
Topic: 361 Message: 361

Thanks to tip from Martien Groot from Schoorl, Netherlands via DXLD list
Bhutan on air right now at 1859 UTC on 6035, strong here // to live
streaming at http://www.bbs.bt/news/radio-wan.html

Alokesh Gupta
New Delhi

362. BBS is back on 6035 kHz:

Yahoo group: dx_sasia
Date: 2012-04-11 03:20:27 UTC
From: Alokesh Gupta
Topic: 362 Message: 362

BBS is back on 6035 kHz:

Observed Bhutan Broadcasting Service had been back on air for the first time in many weeks on its usual shortwave frequency during my aircheck on 6035 kHz from 0544 UTC to 0600 UTC on April 10th.There was English songs with a host introducing the songs etc, closing announcements plus music, then announcements about a new language service transmission beginning around 0600 UTC. The signal strength was satisfactory and overall reception was good no QRM as such observed.

The two audio files that I recorded around 0547 & 0557UTC will be forwarded later.

And later in the afternoon, BBS English was also heard with News,public announcements & English songs on air on 6035 kHz from 0805 UTC onwards upto 0817 UTC or so as per my monitoring.

73 & 55

Gautam Kumar Sharma(GK)
Abhayapuri
Assam, India

363. AWR A12 Freq change

Yahoo group: dx_sasia
Date: 2012-04-13 02:25:37 UTC
From: Alokesh Gupta
Topic: 363 Message: 363

AWR English 1600-1630 UTC on 11825 kHz via SDA (ex 11750)

Alokesh Gupta
New Delhi

364. TWR India A12 Freq change

Yahoo group: dx_sasia
Date: 2012-04-13 02:58:09 UTC
From: Alokesh Gupta
Topic: 364 Message: 364

TWR India via TAC moves to 12025 kHz at 0030-0130 wef 16th April 2012 (ex 11965)

Alokesh Gupta
New Delhi

365. BBS FLASH

Yahoo group: dx_sasia
Date: 2012-04-14 11:32:34 UTC
From: Alokesh Gupta
Topic: 365 Message: 365

BBS FLASH

April 14th I didn't find Bhutan Broadcasting Service(BBS)'s signal during my aircheck late in the morning on its skd frequency 6035 kHz during its morning English transmission slot 0500-0600UTC and earlier.And just around 0631UTC it was still off the air. But again while checking around 0732 UTC, I found BBS signal in a local language.
BBS English transmission heard around 0759UTC this afternoon i.e.April 14th. Anyway, let me keep 6035kHz in my close watch list for ensuing weeks.

73 & 55
Gautam Kumar Sharma(GK)
Abhayapuri(Assam)(India)

366. The radio chronicles

Yahoo group: dx_sasia
Date: 2012-04-23 13:05:18 UTC
From: Alokesh Gupta
Topic: 366 Message: 366

Radio in Bhutan has come a long way when with just a table, three chairs and a transmitter rented from a local telegraph office in Thimphu, the first radio station of Bhutan was formed by a voluntary group of youths known as the National Youth Association of Bhutan (NYAB) on 11 Nov, 1973.

More at :
http://www.thebhutanese.bt/the-radio-chronicles/

Alokesh Gupta
New Delhi

367. Band 2 Tropo Logs - 25th March 2012

Yahoo group: dx_sasia
Date: 2012-05-02 11:35:41 UTC
From: Alokesh Gupta
Topic: 367 Message: 367

Band 2 Tropo Logs
25th March 2012

0109 - 0310 UTC

90.8 Jaagran FM, Surkhet, Nepal Nepali Weak
91.9 Radio Mantra, Bareilley 55555 Hindi Songs
92.7 2 Big FM stn's mixing
93.8 Dinesh FM, Dhangadi, Nepal Nepali Talk
93.9 Unid Nepali Stn, Weak
94.0 Krishnasar FM, Nepal 35333
94.5 Unid Nepali Stn, Weak
94.6 Bageshwari FM, Nepalgunj, Nepal 35343
96.2 Radio Mahakali, Mahendranagar, Nepal 35433 0218 UTC
96.2 Radio Mahakali, Kanchanpur, Nepal 35433
96.4 Jaljala FM CRS, Rolpa, Nepal 45444 http://radiojaljala.org/
98.6 Radio Bheri, Surkhet Nepal 45333
99.4 Shuklaphanta FM, Nepal 55555
100.1 AIR Gorakhpur (Presumed) 55555
100.2 AIR Patiala 55555
100.3 Unid AIR Stn, Jaipur ?
100.4 AIR Bareilley 55555
100.5 Unid AIR ?
100.7 AIR Lucknow 55555
101.3 AIR Aligarh 55555
101.4 AIR Kurukshetra 45444 0225 UTC
101.6 Unid AIR, Indore or Raipur ?
101.8 Kantipur FM, Nepal
101.9 AIR Faizabad (presumed)
102.1 AIR Mussourie 45544
102.8 Unid Nepali stn ?
103.0 Radio Nepal, Buditola 55555
103.1 AIR Alwar 55555
103.7 AIR Shimla

Audio Files :

Jaagran FM, Birendranagar, Surkhet, 90.8 MHz, 25 Mar 2012
http://soundcloud.com/alokesh/jaagran-fm-birendranagar

Kantipur FM 101.8 MHz 0132 UTC 25 Mar 2012
http://soundcloud.com/alokesh/kantipurfm-101-8-1932utc

Radio Mahakali, Nepal 96.2 MHz, 0136 UTC, 25 Mar 2012
http://soundcloud.com/alokesh/radiomahakali-96-2-0136utc

Jaljala FM, Nepal 96.4 MHz 0139 UTC 25 Mar 2012
http://soundcloud.com/alokesh/radiojaljala-96-4-0139utc

Radio Bheri FM, Nepal 98.6 MHz 0135 UTC 25 Mar 2012
http://soundcloud.com/alokesh/radiobherifm-98-6-1435-1438utc

Dinesh FM, Nepal 93.8 MHz 0126 UTC 25 Mar 2012
http://soundcloud.com/alokesh/dineshfm-93-8-0126-0130utc

Rx : Sony XDR-F1HD
Ant : Stacked GP

Alokesh Gupta
New Delhi

368. Tamil Gov't Starts Radio Broadcast to Sri Lanka on May 18th

Yahoo group: dx_sasia
Date: 2012-05-20 15:51:18 UTC
From: Alan Roe
Topic: 368 Message: 368

Report via http://www.tgte-us.org/ and
http://world.einnews.com/pr_news/96213939/tamil-gov-t-starts-radio-broadcast-to-sri-lanka-on-may-18th-3rd-anniversary-of-tamil-genocide
states that the Transnational Government of Tamil Eelam (TGTE) is to start radio broadcast to Sri Lanka on May 18th, scheduled from 15.00-16.00. No indication given as to whether daily, weekly etc. No frequency was given in the report, but graphic on http://www.tgte-us.org/ shows 12.250MHz

Alan Roe, Teddington, UK

Transnational Government of Tamil Eelam (TGTE)* today announced that it will start broadcasting Radio News to the Island of Sri Lanka starting from May 18, 2012; the 3rd anniversary of the Genocide of Tamils by the Sri Lankan Government forces.

The Tamil Government's Radio called Naatham will broadcast in shortwave frequency. This Radio can also be heard in India, Malaysia and Singapore where large number of Tamils live. While this broadcast will become a bridge between the Tamil diaspora and the Tamils living in Tamil homeland, it will also play a role of politically and emotionally link Tamils worldwide.

The first special broadcast will be on May 18 th (Friday), for one hour from 8:30 pm to 9:30 pm, Sri Lanka time. TGTE has designated May 18th as the Tamil National Mourning Day to remember tens of thousands of Tamils who were killed simply and solely on account of their Tamil nationality.

"While the Tamils in the island of Sri Lanka are struggling to cope with the mass killing and be subject to systematic and pervasive human rights violation on account of their Tamil nationality, this broadcast will ease the pain and give them confidence that their dream of achieving sovereign and independent state of Tamil Eelam will become a reality" said Visuvanathan Rudrakumaran, Prime Minister of the Transnational Government of Tamil Eelam (TGTE). "This broadcast will pierce the strict media censorship in Sri Lanka and reach the Tamils to give them unbiased information."

369. Re: [dx_sasia] Tamil Gov't Starts Radio Broadcast to Sri Lanka on May 18th

Yahoo group: dx_sasia
Date: 2012-05-22 04:08:33 UTC
From: Swopan Chakroborty
Topic: 368 Message: 369

Heard non stop music from 1500-1600 UTC on 12250 kHz, 21 May 2012.
Here two audio files recorded at 1531 & 1535 UTC.

https://www.box.com/s/83e37becfa5655caddf2
https://www.box.com/s/722a4ce8c7ca22a25135

Thanks
Swopan Chakroborty
Kolkata, India

On 20 May 2012 21:21, Alan Roe <alan-roe@...> wrote:

> **
>
>
> Report via http://www.tgte-us.org/ and
>
> http://world.einnews.com/pr_news/96213939/tamil-gov-t-starts-radio-broadcast-to-sri-lank
a-on-may-18th-3rd-anniversary-of-tamil-genocide
> states that the Transnational Government of Tamil Eelam (TGTE) is to
> start radio broadcast to Sri Lanka on May 18th, scheduled from
> 15.00-16.00. No indication given as to whether daily, weekly etc. No
> frequency was given in the report, but graphic on
> http://www.tgte-us.org/ shows 12.250MHz
>
> Alan Roe, Teddington, UK
>
> Transnational Government of Tamil Eelam (TGTE)* today announced that it
> will start broadcasting Radio News to the Island of Sri Lanka starting
> from May 18, 2012; the 3rd anniversary of the Genocide of Tamils by the
> Sri Lankan Government forces.
>
> The Tamil Government's Radio called Naatham will broadcast in shortwave
> frequency. This Radio can also be heard in India, Malaysia and Singapore
> where large number of Tamils live. While this broadcast will become a
> bridge between the Tamil diaspora and the Tamils living in Tamil
> homeland, it will also play a role of politically and emotionally link
> Tamils worldwide.
>
> The first special broadcast will be on May 18 th (Friday), for one hour
> from 8:30 pm to 9:30 pm, Sri Lanka time. TGTE has designated May 18th as
> the Tamil National Mourning Day to remember tens of thousands of Tamils
> who were killed simply and solely on account of their Tamil nationality.
>
> "While the Tamils in the island of Sri Lanka are struggling to cope with
> the mass killing and be subject to systematic and pervasive human rights

> violation on account of their Tamil nationality, this broadcast will
> ease the pain and give them confidence that their dream of achieving
> sovereign and independent state of Tamil Eelam will become a reality"
> said Visuvanathan Rudrakumaran, Prime Minister of the Transnational
> Government of Tamil Eelam (TGTE). "This broadcast will pierce the strict
> media censorship in Sri Lanka and reach the Tamils to give them unbiased
> information."
>
>
>

370. KTWR Guam DRM Test

Yahoo group: dx_sasia
Date: 2012-05-23 09:31:22 UTC
From: Alokesh Gupta
Topic: 370 Message: 370

KTWR, Guam will be testing in DRM mode on Saturday 26th May 2012 at
1330-1342 UTC on 15240 kHz.
Azi : 290 Deg, Power : 75 kW

Alokesh Gupta
New Delhi

371. 12225 and 11905 in parallel !

Yahoo group: dx_sasia
Date: 2012-05-28 06:16:49 UTC
From: Jose Jacob
Topic: 371 Message: 371

Deear friends,

Yesterday Sunday 27 May 2012, at 1539 to 1540 UTC both 11905 &
12225 noted in parallel with with same music program.

11905 is well known SLBC frequency in use till 1530 UTC now a days. 11905
went off at 1540 UTC yesterday.

On 12225 no Tamil programs heard though I checked on many days.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

372. SLBC 11905 & 12225 in parallel !

Yahoo group: dx_sasia
Date: 2012-05-29 03:50:55 UTC
From: Jose Jacob
Topic: 372 Message: 372

Yesterday 28 May 2012 also 11905 and 12225 was noted in parallel at 1530 to around 1535.

Though the Hindi Service of SLBC ended at 1530, immediately the music broadcast on 12225 was heard on 11905 for about 5 minutes after which it went off air.

Yours sincerely,

Jose Jacob, India

---------- Forwarded message ----------
From: Jose Jacob <dx.india@...>
Date: Mon, May 28, 2012 at 11:46 AM
Subject: 12225 and 11905 in parallel !
To: dxld@yahoogroups.com
Cc: dx_sasia@yahoogroups.com

Deear friends,

Yesterday Sunday 27 May 2012, at 1539 to 1540 UTC both 11905 & 12225 noted in parallel with with same music program.

11905 is well known SLBC frequency in use till 1530 UTC now a days. 11905 went off at 1540 UTC yesterday.

On 12225 no Tamil programs heard though I checked on many days.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio

Hyderabad, India
www.niar.org
cell: 91 94416 96043

373. Tuning out - A cold-war stalwart goes out of fashion

Yahoo group: dx_sasia
Date: 2012-07-05 18:19:41 UTC
From: Alokesh Gupta
Topic: 373 Message: 373

Tuning out
A cold-war stalwart goes out of fashion

TWIDDLE the dial of a short-wave radio and you never know what you will get. Through the hiss of static you may hear Cuban propaganda, football from Brazil or Chinese opera. Unlike other radio broadcasts, short-wave transmissions, bouncing off the ionosphere, can connect any two points on earth.

More at : http://www.economist.com/node/21558247

Alokesh Gupta
New Delhi

374. AWR : First New Guam Antenna Goes Live

Yahoo group: dx_sasia
Date: 2012-07-09 10:04:04 UTC
From: Alokesh Gupta
Topic: 374 Message: 374

AWR : First New Guam Antenna Goes Live
June 27, 2012 13:43

by Shelley Nolan Freesland
AWR Communication Director

The first phase of Adventist World Radio’s major upgrade to its shortwave station on Guam has been completed, and the massive new antenna is on the air.

More at : http://www.awr.org/en/news/show/59

Alokesh Gupta
New Delhi

375. For sale: Bush House, a landmark of BBC World Service history

Yahoo group: dx_sasia
Date: 2012-07-11 02:23:13 UTC
From: Alokesh Gupta
Topic: 375 Message: 375

The BBC World Service leaves Bush House this week, and, from studios and microphones to Paul McCartney memorabilia, everything must go in an online auction .
http://tinyurl.com/7cvgnw8
Photo's : http://tinyurl.com/7xvrga6

Alokesh Gupta
New Delhi

376. SLBC Sri Lanka not heard at 1330-1530

Yahoo group: dx_sasia
Date: 2012-07-19 04:27:50 UTC
From: Jose Jacob
Topic: 376 Message: 376

Broadcasts in Hindi from SLBC, Sri Lanka at 1330-1530 6005, 7190 &
11905 is not heard lately

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

377. DX QUIZ 2012 results

Yahoo group: dx_sasia
Date: 2012-07-24 18:17:27 UTC
From: Jaisakthivel
Topic: 377 Message: 377

International Winners
1. William Patalon III, USA – Domestic Broadcasting Survey Sponsor by Danish Short Wave Club International (DSWCI), Denmark.
2. Ed McCrry, USA – Broadcast in English Sponsor by British DX Club (BDXC), England.
3. Dmitry Mezin, Russia – Communication Sponsor by British DX Club (BDXC), England.
4. Rudolf Sonntag, Germany – European Medium Wave Guide (EMWG) Sponsor by Herman Boel, EMWC.
5. Nobuya Kato, Japan – European Medium Wave Guide (EMWG) Sponsor by Herman Boel, EMWC.
6. Matthias Martin, Germany – Dxers Guide One year E-Subscription.
7. Jorge Luis Medina, Venezuela – Dxers Guide One year E-Subscription.
8. Christian Ghibauda, France – Dxers Guide One year E-Subscription.
9. Bjorn Fransson, Sweden – Dxers Guide One year E-Subscription.Indian Winners

Indian Winners

1. Ganesan.M, Goa – WRTH 2012 Sponsor by WRTH Publishers.
2. Saravana Jothi, Coimbatore – WRTH 2012 Sponsor by Mr. Toshimichi Ohtake (JSWCI)
3. Muralidhar.M, Bangalore – Collection of 20 years WRTH archive CD Sponsor by ADDX, Germany.
4. Sivaraj.K.C, Idappadi, TN – COBY CX CB12 Bands AM/FM/LW/SW Radio Sponsored by Radio Free Asia, USA.
5. Muhammad Shamim.S, Kerala – Long wire Antenna Sponsor by DX Antwerp, Belgium.
6. Ulaganathan.M, Thiruneelagudi,TN - Long wire Antenna Sponsor by DX Antwerp, Belgium.
7. Girish Chadaga, Bangalore - Long wire Antenna Sponsor by DX Antwerp, Belgium.
8. Hirithick.R, Chennai - Long wire Antenna Sponsor by DX Antwerp, Belgium.
9. Karthick.A, Chinnalapatti, TN - Long wire Antenna Sponsor by DX Antwerp, Belgium.
10. Vetrivelraj.S, Idappadi, TN – DW T-shirt + DW Pen Sponsor by DW Radio.
11. Brijesh.E.P, Kerala – DW T-shirt + DW Pen Sponsor by DW Radio.
12. Santhoshraj.S, Idappadi, TN – RTI T-Shirt Sponsor by Radio Taiwan International.
13. Kannan.S, Thirukkannamangai, TN – DW Pendrive Sponsor by DW Radio.
14. Mitul Kansal, Haryana - DW Pendrive Sponsor by DW Radio.
15. Mohammed Ilyas.R, Hubli, KA - DW Pendrive Sponsor by DW Radio.
16. Rajesh Chandwani, Gurgoan, HR – Passport to World Band Radio anniversary edition Sponsor by Japan Premium.
17. Shanmugam.N.T, Thasappagoundanputhur, TN – WRTH Collectors edition Sponsor by Dr.T.Elampooranan, Chennai.
18. Bedanta Das, Assam – DW T-shirt + DW Cards Sponsor by DW Radio.
19. Sekar.P.S, Thalaignayiru, TN – DW kit (Square Puzzle, Bag, Pen) Sponsor by DW Radio.
20. Arun.K, Meenatchipalayam, TN – DW kit (Square Puzzle, Bag, Pen) Sponsor by DW Radio.
21. Shanmugasundaram.S, Madurai – DW kit (Card game, Bag, Pen) Sponsor by DW Radio.
22. Anitha.K, Meenatchipalayam, TN – DW kit (Card game, Bag, Pen) Sponsor by DW Radio.
23. Sivaramakrishnan, Chennai – DW Card game Sponsor by DW Radio.
24. Kumaran.V.S, Cuddalore – DW Card game Sponsor by DW Radio.
25. Hemanth Kumar.B, Chennai – DW Card game Sponsor by DW Radio.
26. Porunai Balu.S, Nellai, TN – DW Square Puzzle Sponsor by DW Radio.

27. Subramaniam.A.M, Neyveli, TN – DW Card game Sponsor by DW Radio.
28. Shanmugam.N, Manachanallur, TN – DW kit (Card game, Pen) Sponsor by DW Radio.

Not fulfill the entry rules (But with good points)
1. Dinesh.T.D, Andra Pradesh.
2. Mohammed Aslam, Uthar Pradesh.

Special QSL receivers.

10. Dennis Allen, Australia.
11. Terje (Terry) Nielsen, New Zealand.
12. John Wright, Australia.
13. Harold Woering, USA.
14. Simon-Peter Liehr, Germany.
15. Koichi Saito, Japan.
16. Pecolatto Bruno, Italia.
(Jaisakthivel, Ardic DX Club-ADXC, Tirunelveli, India)

378. Radio Nepal and NTV will be autonomous-PM

Yahoo group: dx_sasia
Date: 2012-07-26 17:40:50 UTC
From: Alokesh Gupta
Topic: 378 Message: 378

Radio Nepal and NTV will be autonomous-PM
Kathmandu, July 26: Prime Minister Dr. Baburam Bhattarai has said that the government working to convert the state-owned Radio Nepal and Nepal Television (NTV) into autonomous media institutions.

More at :
http://nepaleverestnews.com/eng/?p=8692

--
Alokesh Gupta
New Delhi

379. At 49, China’s Tamil radio station plans an expans ion

Yahoo group: dx_sasia
Date: 2012-07-30 01:43:00 UTC
From: Alokesh Gupta
Topic: 379 Message: 379

At 49, China’s Tamil radio station plans an expansion

http://www.thehindu.com/news/international/article3700333.ece

---
Alokesh Gupta
New Delhi

380. SLBC new English News

Yahoo group: dx_sasia
Date: 2012-08-05 07:33:17 UTC
From: Jose Jacob
Topic: 380 Message: 380

Today 5 Aug 12 Sri Lanka BC noted with News in English at 0215-0220 on 7190
& 11905.
in between Hindi Service.
This is not parallel to regular English Service on 6005, 9770 & 15745.

So on 7190 & 11905 several languages now in the mornings.
0115 Bangla (Christian program)
0130 Tamil
0215 English
Hindi at other times in mornings.
Hindi dropped in evenings
--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

381. Dhaka 7250

Yahoo group: dx_sasia
Date: 2012-08-06 11:47:31 UTC
From: Jose Jacob
Topic: 381 Message: 381

Heard Dhaka on 7250 today from tune in around 1045 in Bangla mixing with AIR Gorakhpur. Continuing past 1140 when Gorakhpur signed off.

Test transmission from Bangladesh Betar new shortwave transmitter and antenna system, 0400-2000 UTC, 7250 kHz.

More @ http://swopan.blogspot.in

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

382. Re: [dx_sasia] Dhaka 7250

Yahoo group: dx_sasia
Date: 2012-08-06 12:22:42 UTC
From: Wolfgang Bueschel
Topic: 381 Message: 382

At 1215 UT heard on remote unit in Japan a mixture of three programs:

Odd 4749.951 RRI Makassar Sulawesi INS,
and equal level probably TWO stations on even 4750 kHz
like China and Dhaka Radio BanglaDesh Betar.
73 wb

----- Original Message -----
From: "Jose Jacob" <dx.india@...>
To: "dx_sasia" <dx_sasia@yahoogroups.com>
Sent: Monday, August 06, 2012 1:47 PM
Subject: [dx_sasia] Dhaka 7250

> Heard Dhaka on 7250 today from tune in around 1045 in Bangla mixing with
> AIR Gorakhpur. Continuing past 1140 when Gorakhpur signed off.
>
> Test transmission from Bangladesh Betar new shortwave transmitter and
> antenna system, 0400-2000 UTC, 7250 kHz.
>
> More @ http://swopan.blogspot.in
> Thanking you,
>
> Yours sincerely,>
> Jose Jacob, VU2JOS
> National Institute of Amateur
> Radio> Hyderabad,
> India
> www.niar.org
> cell: 91 94416
> 96043

383. Re: [dxld] Re: [dx_sasia] Dhaka 7250

Yahoo group: dx_sasia
Date: 2012-08-06 15:18:53 UTC
From: Alokesh Gupta
Topic: 383 Message: 383

Open carrier at 1445z tune in, Hindi program at 1513, YL with opening anncts @1514z , clashing with CRI Nepali.

Alokesh Gupta
New Delhi

On Mon, Aug 6, 2012 at 8:31 PM, Vitaliy Lisovskiy <lisnerdx@...>wrote:

> **
>
>
> Yes, and since 14:30 again open carrier. No program even at 15:00, only
> China Radio Int. turned on 7250 with Nepali program.
> Before 14:30 reception here was 33433; any CW marker works on the
> frequency.
>
> Vitaliy Lisovskiy
> Kharkiv, Ukraine
> 73s!
>
>
>

384. Re: [dxld] Re: [dx_sasia] Dhaka 7250

Yahoo group: dx_sasia
Date: 2012-08-07 03:12:24 UTC
From: Jose Jacob
Topic: 383 Message: 384

Dhaka 7250 was continuously on last night it seems. When I checked at
around 2030 UTC (2.00 am local) they were still there 444 with Bangla songs

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

385. Dhaka 7250

Yahoo group: dx_sasia
Date: 2012-08-07 12:46:17 UTC
From: Jose Jacob
Topic: 381 Message: 385

Radio Bangladesh noted today on 7250 at daytime. Now at 1230 News in English followed by Commentary ..... Very strong and clear.

They are noted on this frequency day time, evening, night and even in early morning

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

386. Re: [dx_sasia] Dhaka 7250

Yahoo group: dx_sasia
Date: 2012-08-07 14:21:54 UTC
From: Wolfgang Bueschel
Topic: 381 Message: 386

BANGLADESH 7250 At 1414 UT Aug 7th, local Asian subcontinent lady singer performed. Around 1405 UT, seemingly news reading.

But at 1340 to 1347 UT close-down heard 1020 Hertz test tone continously. BCasting pause after 1347 UT, switched OFF totally.

From 1400 UT onwards heard accompanied by a 140 to 160 Hertz buzz tone also, also heard during pauses when music stopped and control level is high, at 1418 UT. ! 73 wb df5sx

----- Original Message -----
From: "Jose Jacob" <dx.india@...>
Sent: Tuesday, August 07, 2012 2:46 PM
Subject: [dx_sasia] Dhaka 7250

> Radio Bangladesh noted today on 7250 at daytime. Now at 1230 News in
> English followed by Commentary ..... Very strong and clear.
>
> They are noted on this frequency day time, evening, night and even in
> early
> morning
>
> --
> Thanking you,
> Yours sincerely,
> Jose Jacob, VU2JOS
> National Institute of Amateur Radio
> Hyderabad, India
> www.niar.org
> cell: 91 94416 96043
>

387. Re: [dx_sasia] Dhaka 7250

Yahoo group: dx_sasia
Date: 2012-08-08 03:12:16 UTC
From: Alokesh Gupta
Topic: 381 Message: 387

On Wed, Aug 8, 2012 at 6:23 AM, Babul Gupta <babulgupta@...> wrote:

> Bangladesh Betar in Urdu on 7250 kHz at 1400 hrs UTC s/off at 1429 hrs UTC
> on 7th August, 2012 with clear reception. 54444
>
> Babul Gupta
> www.babulgupta.com
>
> On Tue, Aug 7, 2012 at 7:51 PM, Wolfgang Bueschel <bueschelww@...>wrote:
>
>> **
>>
>>
>> BANGLADESH 7250 At 1414 UT Aug 7th, local Asian subcontinent lady singer
>> performed. Around 1405 UT, seemingly news reading.
>>
>> But at 1340 to 1347 UT close-down heard 1020 Hertz test tone continously.
>> BCasting pause after 1347 UT, switched OFF totally.
>>
>> From 1400 UT onwards heard accompanied by a 140 to 160 Hertz buzz tone
>> also,
>> also heard during pauses when music stopped and control level is high, at
>> 1418 UT. ! 73 wb df5sx
>>
>>
>> ----- Original Message -----
>> From: "Jose Jacob" <dx.india@...>
>> Sent: Tuesday, August 07, 2012 2:46 PM
>> Subject: [dx_sasia] Dhaka 7250
>>
>> > Radio Bangladesh noted today on 7250 at daytime. Now at 1230 News in
>> > English followed by Commentary ..... Very strong and clear.
>> >
>> > They are noted on this frequency day time, evening, night and even in
>> > early
>> > morning
>> >
>> > --
>> > Thanking you,
>> > Yours sincerely,
>> > Jose Jacob, VU2JOS
>> > National Institute of Amateur Radio
>> > Hyderabad, India
>> > www.niar.org
>> > cell: 91 94416 96043

>> >
>>
>>
>>
>
>

388. Bangladesh 7250

Yahoo group: dx_sasia
Date: 2012-08-08 03:23:16 UTC
From: Jose Jacob
Topic: 388 Message: 388

Monitoring Observations of Radio Bangladesh External Services yesterday on
7250

1230-1300 English
1315-1345 Nepali
1400-1430 Urdu
Around 1600-1630 Arabic
1630- Bangla

(The sked above is incomplete, more monitoring needed)

Email id announced is betar.external@...
--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

389. Radio Bangladesh sked on their website

Yahoo group: dx_sasia
Date: 2012-08-08 04:18:24 UTC
From: Jose Jacob
Topic: 389 Message: 389

The latest schedule of Radio Bangladesh External Services is available in
the following link (which matches with what was monitored):

http://www.betar.org.bd/externalservices.html
--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

390. Australian Shortwave Station Boosts Power, Clarity of Radio Signal at New Site

Yahoo group: dx_sasia
Date: 2012-08-13 02:08:01 UTC
From: Alokesh Gupta
Topic: 390 Message: 390

Australian Shortwave Station Boosts Power, Clarity of Radio Signal at New Site

(Aug. 10, 2012 - by Harold Goerzen)
Countless thousands of potential radio listeners in HCJB Global's Asia Pacific Region have access to a clearer, more powerful signal as a result of a seven-year project to move the transmissions to a new shortwave facility in Australia late last month.

"I'm very excited to let you know that on the afternoon of Tuesday, July 24, we began permanent transmissions from our new international broadcasting facility," said Dale Stagg, chief executive officer of HCJB Global-Australia.
"With a stronger signal and a better antenna design, we look forward [to listeners' responses] with great anticipation. Please continue to pray with us as we seek to reach the unreached of this region with the good news
of Jesus."

While broadcasts from the international broadcasting facility in Kununurra, a town of 7,000 on the northern edge of Western Australia, began in 2003, the original site was fraught with restrictions, limiting the broadcasts. Antenna height, for example, was limited to 40 meters (131 feet) because of the facility's proximity to the local airport.

A parabolic curtain antenna, formerly used by Radio Station HCJB in Pifo, Ecuador, is being installed with modifications at the new site with towers as high as 417 feet—four times the height of the tallest antenna at
the original site.

The new site is called "Lot 3000," a 1,250-acre parcel of land that was granted to HCJB Global-Australia in 2005 on a long-term lease from the state government. "It lies approximately two miles west of the existing site
and, crucially, outside of the airport restrictions," explained Site Manager Peter Michalke.

Opening the new site meant overcoming numerous obstacles such as obtaining use of the government land, the granting of native title approval that allowed electricity supply to be connected to Lot 3000, getting power
from the grid to the new site, building a road and causeway that allowed access to the new site, and even acquiring an antenna originally purchased by

Croatia for communist propaganda but never commissioned.

“God’s provision been truly remarkable,” Stagg related. “The doors He caused to be opened during this time, well, you just shake your head in wonder. God raised up people both locally and internationally that have made vital contributions to the project and continue to do so.” While the old site will eventually be decommissioned, it will continue to house one HC100 (HCJB Global 100,000-watt shortwave transmitter) during a transitional period of several months. The original site is also home
to administration offices, accommodations for volunteers and maintenance facilities.

“We will maintain a back-up facility for a few months but, to all intents and purposes, we have relocated and our new antennas are now in operation,” Stagg said. “Meanwhile, a third HC100 is being refurbished at the HCJB Global Technology Centre in Elkhart, Ind. When complete, it will be both analog and digital (DRM) capable.”

DRM will be invaluable for broadcasting to places such as India, a country of 1.2 billion people, where the digital technology has been adopted as the nation’s main communication network to the rural masses. “In spite of the giant leap forward of other technologies, shortwave broadcasting still has at least a medium term future in South and Southeast Asia,” added Derek Kickbush, program manager for HCJB Global-Australia.
“There are still developing countries in the region where, in some places, there are no local media services and shortwave remains the only viable option.”

The site in Kununurra is broadcasting the gospel in 23 languages (including English) into East Asia, South and Southeast Asia “which along with Africa has been one of the most heavily serviced shortwave targets in the
world of international broadcasters—and remains so,” Kickbush explained.

“It’s a great moment to hear that HCJB Global-Australia is on the air from its new long-anticipated shortwave broadcast facility in Kununurra,” concluded Asia Pacific Director Ty Stakes. “We’re excited about the opportunities to deliver strategic programming to unreached peoples in the region afforded by this facility. Join us in praying for new program production partnerships with indigenous groups, and growing impact for the kingdom of Jesus through the ministry of HCJB Global-Australia.”

Source: HCJB Global
(HCJB Global News Update for Week of Aug. 6-10, 2012)

Alokesh Gupta
New Delhi, India

391. DRM Logs 19th Aug 2012

Yahoo group: dx_sasia
Date: 2012-08-20 03:45:30 UTC
From: Alokesh Gupta
Topic: 391 Message: 391

DRM Logs 19th Aug 2012

2012-08-19: Heard HPT AIR KHAMPUR Hindi in DRM with DR111 790 on 6100 kHz from 09:04z Log: 2h49m. Avg SNR: 21 dB, 99.90% audio #drmlog #dr111

2012-08-19: Heard DRM RUVR 2A Eng in DRM with DR111 790 on 9445 kHz from 12:12z Log: 0h46m. Avg SNR: 22 dB, 99.85% audio #drmlog #dr111

2012-08-19: Heard The Disco Palace Eng in DRM with DR111 790 on 15775 kHz from 15:36z Log: 0h50m. Avg SNR: 22 dB, 99.65% audio #drmlog #dr111

2012-08-19: Heard BBC WorldService Eng in DRM with DR111 790 on 5845 kHz from 16:30z Log: 1h26m. Avg SNR: 20 dB, 99.89% audio #drmlog #dr111

(auto tweet feeds via unreleased version of DRM-Log plotter by Terje)
**

Alokesh Gupta
New Delhi

392. DX RE MIX NEWS # 743 (Revised)

Yahoo group: dx_sasia
Date: 2012-08-21 07:31:57 UTC
From: Alokesh Gupta
Topic: 392 Message: 392

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============================================================
DX RE MIX NEWS # 743, also visit: swldxbulgaria.blogspot.com 20 August 2012
============================================================
BANGLADESH Updated summer A-12 schedule of Radio Bangladesh Betar:
1230-1300 NF 15105 DKA 250 kW / 140 deg to SEAs English, ex 15520
1315-1345 NF 15105 DKA 250 kW / 320 deg to SoAs Nepali, ex 15520
1400-1430 NF 15505 DKA 250 kW / 290 deg to WeAs Urdu, ex 15520
1515-1545 NF 15505 DKA 250 kW / 305 deg to SoAs Hindi, ex 15520
1600-1630 NF 15505 DKA 250 kW / 290 deg to N/ME Arabic, ex 15520
1630-1730 NF 15505 DKA 250 kW / 290 deg to N/ME Bangla, ex 15520
1745-1815 NF 7250*DKA 250 kW / 320 deg to WeEu English-VOIslam, ex 7105
1815-1900 NF 7250*DKA 250 kW / 320 deg to WeEu English, ex 7105
1915-2000 NF 7250 DKA 250 kW / 320 deg to WeEu Bangla, ex 7105
* co-ch AIR in Malayalam till 1830

KUWAIT Additional unregistered frequencies of Radio Kuwait:
1000-1200 on 15540 KBD 500 kW / 084 deg to SEAs Filippino, new sce
1200-2400 on 15515 KBD 500 kW / 059 deg to EaAs Arabic GS from Aug.20
1600-1800 on 15540 KBD 500 kW / 100 deg to SoAs Urdu, new sce

GERMANY Observations of Hamburger Lokalradio on Saturday August 18
0500-0800 on 7265 GOH 001 kW / 230 deg to CeEu, SINPO 35544
0800-1400 on 7265 GOH 001 kW / 230 deg to CeEu, bad propagation condition
1400-1700 on 7265 GOH 001 kW / 230 deg to CeEu, SINPO 35543

GERMANY Observations of Atlantic 2000 Internatinal on Saturday August 18
1900-2000 on 3955 KLL 005 kW / non-dir to CeEu, SINPO 45444

GERMANY Observations of European Music Radio on Sunday August 19:
0600-0700 on 7265 GOH 001 kW / 230 deg to CeEu, SINPO 35544
0800-0900 on 6005 KLL 001 kW / non-dir to CeEu, SINPO 25432
0800-0900 on 9480 GOH 001 kW / 230 deg to CeEu, SINPO 35433
1100-1200 on 7265 GOH 001 kW / 230 deg to CeEu, bad propagation condition
USA(non) Summer A-12 of Radio Free Europe/Radio Liberty. Part 1 of 2:
Arabic Radio Free Iraq
0200-0700 on 1593
1500-1530 on 1593
1830-2000 on 1593
2100-2300 on 1593
Azeri
1500-1600 on 9400 15565
Avari/Chechen/Chercassian
0300-0400 on 7290 9480
1500-1600 on 13615 15480
Belarussian
0300-0500 on 612 6105 6120
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1500-1700 on 612 6105 7270
1700-1900 on 612 5930 6105
1900-2100 on 612 5995 7475
Dari Radio Free Afghanistan
0300-0330 on 999 1296 17670 17690
0430-0530 on 999 1296 17670 17690
0630-0730 on 999 1296 17670 17690
0830-0930 on 999 1296 15090 17685
1030-1130 on 999 1296 15090 17685
1230-1330 on 999 1296 11550 15090
1400-1430 on 999 1296 11550 15090
Kazakh
0100-0200 on 7215 9750
1300-1400 on 13690 15530
Kyrgyz
1200-1230 on 15165 15265 17735
1500-1530 on 11780 15360
Moldovan
0400-0430 on 5945 Mon-Fri
1500-1530 on 9495 Sat/Sun
1600-1630 on 9850 Mon-Fri
1800-1830 on 6065 Mon-Fri
Pashto Radio Free Afghanistan
0230-0300 on 999 1296 17670 17690
0330-0430 on 999 1296 17670 17690
0530-0630 on 999 1296 17670 17690
0730-0830 on 999 1296 17670 17690
0930-1030 on 999 1296 15090 17685
1130-1230 on 999 1296 15090 17685
1330-1400 on 999 1296 11550 15090
Pashto Radio Mashaal
0400-0600 on 621 12130 15560 15740
0600-1100 on 621 12130 15360 15740
1100-1300 on 621 12130 15320 15360
Russian
0300-0400 on 7250 7435 17820
0400-0500 on 5925 7435 9480
0500-0700 on 9480 11850 17560
0800-0900 on 15130 17820
0900-1000 on 15130 17820
1200-1300 on 12025 13745 17800
1300-1400 on 12025 13745 15460
1400-1500 on 13745 15180 15460
1500-1600 on 7355 9520 15460
1600-1700 on 7355 9520 9840
1700-1800 on 5995 9840 11805
1700-1800 on 11845 15530 >>>>> Caucasus Echo
1800-1900 on 5995 9840 11760
1900-2000 on 5920 7285 9840
2000-2100 on 7285

Tajik
0100-0200 on 9760 13680
0200-0400 on 9740 15525
1400-1600 on 9790 11975
1600-1700 on 7485 9790
Tatar
0300-0400 on 7390 9635
0500-0600 on 9635
1500-1600 on 9730 15445
1900-2000 on 9805
Turkmen
0200-0300 on 864 9550 15560
0300-0400 on 9550 15560
1400-1530 on 12025 15240
1530-1600 on 864 12025 15240
1600-1700 on 11780 15410
1700-1800 on 9760 11780
Uzbek
0200-0300 on 9855 12025 15145
0300-0400 on 12025 15145 17770
1400-1500 on 7555 13615 13690
1600-1700 on 7555 9760 11975

(Ivo Ivanov)

393. DX RE MIX NEWS # 744

Yahoo group: dx_sasia
Date: 2012-08-21 07:32:58 UTC
From: Alokesh Gupta
Topic: 393 Message: 393

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==========================================================
DX RE MIX NEWS # 744, also visit: swldxbulgaria.blogspot.com 21 August 2012
==========================================================
IRAN Additional frequencies of VOIRI/IRIB in Arabic:
1030-1127 on 11825 AHW 500 kW / non-dir to N/ME, alt.11925
1030-1127 on 13720 KAM 500 kW / 238 deg to NoAf, alt.13580
1030-1127 on 17630 KAM 500 kW / 238 deg to NoAf, alt.17660

PHILIPPINES(non) Frequency changes of Radio Veritas Asia from Aug.19:
1430-1457 NF 15330 SMG 250 kW / 070 deg to SoAs, ex 15435 in Urdu
1500-1557 NF 15320 SMG 250 kW / 130 deg to N/ME, ex 15350 in Tagalog

U.K(non) Changes of Radio Free North Korea in Korean via VTC
1300-1400 on 15645 DB 100 kW / 071 deg to KRE, ex 1200-1400
1900-2100 on 7530 ERV 100 kW / 065 deg to KRE, cancelled

USA New time for relay of Brother Stair TOM via WWRB:
2100-1200 on 3185 WRB 100 kW / 340 deg to NWAm, ex 0000-1200 on same freq.
1200-2100 on 9385 WRB 100 kW / 045 deg to NEAm, ex 1200-2400 on same freq.

USA(non) Frequency changes for Voice of America from August 12:
1400-1500 NF 15510 WER 250 kW / 105 deg to WeAs, ex 15215, ex 11640 Kurdish
0100-0400 NF 9955 KWT 250 kW / 080 deg to WeAs, ex 9380 Pashto Deewa Radio
1300-1500 NF 9695 UDO 250 kW / 311 deg to WeAs, ex 9380 Pashto Deewa Radio
1500-1700 NF 9355 UDO 250 kW / 311 deg to WeAs, ex 9380 Pashto Deewa Radio
1700-1900 NF 9965 UDO 250 kW / 311 deg to WeAs, ex 9380 Pashto Deewa Radio

USA(non) Summer A-12 of Radio Free Europe/Radio Liberty. Part 2 of 2:
Persian Radio Farda
0000-0030 on 1314 1575 5940 7585
0030-0200 on 1314 1575 5860 5940 7295 7585
0200-0230 on 1575 5860 5940 7295 7585
0230-0300 on 1575 5860 7280 9760 15680 15690
0300-0430 on 1575 5860 7220 7280 9760 15680 15690
0430-0500 on 1575 7220 7280 9760 15680 15690
0500-0530 on 1575 7220 9760 13860 15680 15690
0530-0830 on 1575 7220 13860 15680 15690 17840
0830-1000 on 1575 13860 15680 15690 17695 17840
1000-1100 on 1575 7435 13860 15680 15690 17695
1100-1400 on 1575 7435 12005 15680 15690 17695
1400-1430 on 1314 1575 7435 11520 12005 15680 17695
1430-1500 on 1314 1575 11520 12005 15555 17695
1500-1530 on 1314 1575 11520 12005 15555 17695
1530-1600 on 1314 1575 9390 11520 12005 15555
1600-1700 on 1314 1575 7585 9390 11520 15555
1700-1730 on 1314 1575 7585 9390 11520
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1730-1800 on 1314 1575 5830 7585 11520
1800-2400 on 1314 1575 5830 7585
USA(non) Summer A-12 of Radio Free Asia:
Burmese
0030-0130 on 9510 12115 15700
1230-1330 on 7390 9335 13675
1330-1400 on 7390 9335 12140
1400-1430 on 7390 9335
1630-1730 on 9945
Cantonese
1400-1500 on 11715 Mo/We/Fr+ 7280 from 1430
1400-1500 on 12130 Tue/Thu + 7280 from 1430
1400-1500 on 12140 Sat/Sun + 7280 from 1430
2200-2300 on 11785 15320 Mon
2200-2300 on 11785 15350 Tue
2200-2300 on 11785 15360 Wed
2200-2300 on 11785 15370 Thu
2200-2300 on 11785 15385 Fri
2200-2300 on 11785 15290 Sat
2200-2300 on 11785 15305 Sun
Khmer
1230-1330 on 12140 15145
2230-2330 on 5840 13740
Korean
1500-1700 on 648 5820 7210 7455
1700-1800 on 648 5820 9975
1800-1900 on 648 5820 7465
2100-2200 on 648 7460 9385 11945
Lao
0000-0100 on 15545 15690
1100-1200 on 9325 15120
Mandarin
0300-0400 on 13785 15120 15615 15635 17485 17855 21595 21650
0400-0500 on 13760 15615 15635 15660 17615 17855 21480 21580
0500-0600 on 13760 15615 15635 15660 17615 17855 21580 21710
0600-0700 on 13760 15615 15635 17495 17615 17855 21720
1500-1600 on 9455 9905 11540 11965 13640 13675 15430
1600-1630 on 5895 9455 9905 11540 11870 13675 15430
1630-1700 on 5895 9725 9905 11550 11870 13675 15430
1700-1800 on 5895 7280 9355 9455 9540 9905 11695 13780
1800-1900 on 7280 7355 9355 9455 9540 9690 11540 13780
1900-2000 on 1098 5855 7260 7355 7435 9355 9455 9875
9905 11785 13780
2000-2100 on 1098 5855 6140 7260 7355 7435 9355 9455
9905 11785
2100-2200 on 1098 5855 6140 7355 7435 9455 9905
2300-2400 on 7540 9535 11760 11785 15430 15585
Tibetan
0100-0200 on 9680 9885 11695 17505 17730
0200-0300 on 9885 11695 11745 17610 17730

0600-0700 on 17510 17765 21500 21690
1000-1100 on 13680 15435 17495
1100-1200 on 7470 13830 15670 17495
1200-1400 on 7470 11605 13795 13830 15670
1500-1600 on 9370 11585 11795 11835
2200-2300 on 7505 9815 9880 11975
2300-2315 on 7505 9805 9815 9875
2315-2400 on 7505 9805 9875 9900
Uyghur
0100-0130 on 9350 9400 11895 11945 17640
0130-0200 on 9350 9400 11895 11945 17635
1600-1700 on 9370 9555 9975 11590
Vietnamese
1400-1430 on 1503 9715 11605 12075 13640
1430-1500 on 9715 11605 12075 13640
2300-2330 on 1503
2330-2400 on 1503 7520 11605 13730 15570
0000-0030 on 7445 11605 13730 15570

(Ivo Ivanov)

394. Nice verie for BBS FM 88.1 MHz

Yahoo group: dx_sasia
Date: 2012-08-21 07:50:48 UTC
From: Alokesh Gupta
Topic: 394 Message: 394

Got this nice verie from BBS in a day for an emailed RR :

Quote....

*Thank you for writing to us.

I am writing to confirm your reception report. I listened to the clip you
have sent and i am happy to tell you that it is definitely our station.

We are available on 88.1 MHZ, the frequency you have quoted.
I also cross checked the time and date which you gave as between 0420 and
0440 UTC and 10 July 2012.
*
*On that day and around that time, we were broadcasting the discussions in
the National Council which is the equivalent of your Rajya Sabha.

The language was Dzongkha, the national language of Bhutan.The voices were
that of our MPs.

We have no QSL card. I hope this short mail will suffice.

Regards
*
*Kaka Tshering (Mr.)
General Manager, radio
Bhutan Broadcasting Service
Chubachu
Thimphu
Post box 101*
**
*.....unquote
*

Here's the YouTube video of the log :

http://youtu.be/DZFTH4w9nJg
(Sony XDR-F1HD + Triax 5 Ele Yagi Hor beamed NE)

Alokesh Gupta
New Delhi

395. Radio Reunited, a global simulcast to mark 90 years of BBC radio

Yahoo group: dx_sasia
Date: 2012-09-11 03:47:47 UTC
From: Alokesh Gupta
Topic: 395 Message: 395

The BBC today announced plans for an unprecedented global simulcast across its radio networks – including every UK station (local, network and national) and many World Service outlets – curated by Damon Albarn to mark 90 years of radio.

The simultaneous broadcast, called Radio Reunited, will take place on November 14 at 17:33 GMT – 90 years since the first broadcast from the British Broadcasting Company in 1922 - to a potential global audience of 120 million people across every inhabited continent which includes BBC World Service outlets, including Arabic, Swahili, Hausa, English Language services.

Listeners can find out more about the project and how to get involved at ☐
bbc.co.uk/reunited

The website will also showcase the best of the messages contributed by members of the public once the project is completed. Listeners will be encouraged to use the hash tag #bbc90 if tweeting their message.

More at :
http://www.bbc.co.uk/mediacentre/latestnews/2012/radio-reunited.html

---
Alokesh Gupta
New Delhi

396. NewStar DR-111 - review

Yahoo group: dx_sasia
Date: 2012-09-12 16:36:34 UTC
From: Alokesh Gupta
Topic: 396 Message: 396

NewStar DR-111 - review

George Ross, Frequency Manager at KTWR Guam, Trans World Radio writes about
his recent experiences of using the NewStar DR-111

http://drm.org/news_item/NewStar_DR-111_-_review

Alokesh Gupta
New Delhi, India

397. AWR ANNUAL DX CONTEST 2012 RESULT

Yahoo group: dx_sasia
Date: 2012-09-16 18:22:17 UTC
From: Alokesh Gupta
Topic: 397 Message: 397

Adventist World Radio - - - - Annual DX Contest 2012
“Listen to AWR” - AWR 41st Year Annual DX Contest

Results

This is what you have been waiting for, the results of our big AWR 2012 “Listen to AWR” DX Contest. Here are the details. You will remember that you were invited to participate in 5 different areas:-

Part A. Listen to as many shortwave locations in use by Adventist World Radio as possible during the month of July 2012.
Part B. Prepare just one reception report for any AWR transmission from each AWR transmitter site in any country that you were able to log during the month of July 2012.
Part C. Provide a photocopy of a QSL that you already hold in your collection from any of the AWR shortwave stations that you have heard, during the past five years only.
Part D. Submit three radio cards for the Indianapolis Heritage Collection.
Part E. Post your entry with all items to Adventist World Radio in Indianapolis.

We are very grateful for the large number of entries that were submitted for this year’s 2012 contest, and the awards for this year are similar as in all previous contests. All entries from all countries were sorted into continental areas, and from each continental area, the top list of entries were chosen. Here is the list of Continental Winners:-

South America Pedro
Salamanca Zipaquira Colombia
Europe E. J.
Zylstra Welsum Holland
North America Ken Godfrey
Beaumont CA USA
Asia Tony
Ashar Depok Indonesia
South Pacific Bruce White
Karoonda SA Australia

As is usual each year, there were many outstanding entries for the contest this year, and from these we have chosen the following for the Award of Merit:-

Jonathan Short Changshu
China
William Patalon Fallston MD
USA
Prithwiraj Purkayastha Jorhat

India
Gunter Jacob Passau
Germany
Jai Sakthivel Tirunelveli
India
Motokazu Katoh Niihama
Japan
Joaquin Ruiz Badia
Spain

And now, the name of the World Winner in the AWR 2012 “Listen to AWR” DX Contest! Such a delightful entry, with all of the various aspects of the contest assembled and presented in compendium style with a pretty folkloric cover. The International Radio Monitor whose entry is awarded top honors in this year’s contest is:-

Julio Rolando Pineda Cordon Guatemala City Guatemala
Central America

In due course, Julio will receive a copy of one of the Jerry Berg radio history books. The Continental Winners will receive a copy of the World Radio TV Handbook for 2013 early in the New Year. Those participants who have earned the Award of Merit will also receive their award in due course.

All AWR reception reports will be verified with specially endorsed AWR QSL cards. Please remember that it will take a period of many months, well into the new year 2013, to process all of the contest entries and the multi-hundreds of reception reports currently on hand in Indianapolis.

Once again, we would like to thank all of those International Radio Monitors who submitted entries for the 2012 AWR annual DX contest. Our contest for next year will be presented under the title, “Focus on Africa”.

Dr. Adrian M. Peterson
Co-ordinator - International Relations & DX Editor
Adventist World Radio
N9GWY - Ex KA9YPQ
==========

Alokesh Gupta
New Delhi, India

398. Myanmar 7185.5

Yahoo group: dx_sasia
Date: 2012-09-18 12:05:19 UTC
From: Jose Jacob
Topic: 398 Message: 398

Myanmar noted on 7185.5 now (1200 UTC 18 Sept 12). 7110 also heard but
with different programs.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

399. Re: [dx_sasia] Myanmar 7185.5

Yahoo group: dx_sasia
Date: 2012-09-18 12:37:03 UTC
From: Wolfgang Bueschel
Topic: 398 Message: 399

Re Myanmar / Indonesia

Jose,
nothing heard at 1235 UT on v7185,

but noted proper signal of Myanmar in Japan and CA-US remote units.

Exact 7109.992 kHz and 7200 kHz footprints.

Also noted peak of RRI Jakarta Cimanggis on 9680.053 kHz footprint today,
well on adjacent RTI Taiwan and China mainland jamming on 9680 even.
73 wb

----- Original Message -----
From: "Jose Jacob" <dx.india@...>
To: "dx_sasia" <dx_sasia@yahoogroups.com>
Sent: Tuesday, September 18, 2012 2:05 PM
Subject: [dx_sasia] Myanmar 7185.5

> Myanmar noted on 7185.5 now (1200 UTC 18 Sept 12). 7110 also heard but
> with different programs.
> --
> Thanking you,
>
> Yours sincerely,
> Jose Jacob, VU2JOS
> National Institute of Amateur
> Radio
> Hyderabad, India
> www.niar.org
> cell: 91 94416
> 96043

400. DX RE MIX NEWS # 748

Yahoo group: dx_sasia
Date: 2012-09-18 16:16:55 UTC
From: Alokesh Gupta
Topic: 400 Message: 400

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============================================================
DX RE MIX NEWS # 748, visit: <swldxbulgaria.blogspot.com> 18 September 2012
============================================================
BANGLADESH A-12 of Bangladesh Betar according to monitoring on Sep.13-17.
Some days no broadcasts on some frequencies and this is becoming regularly.
At the moment there is no problem with audio/modulation of the transmitter.
1230-1300 on 15105 DKA 250 kW / 140 deg to SEAs English
1315-1345 on 15105 DKA 250 kW / 320 deg to SoAs Nepali,regularly not on air
1400-1430 on 15505 DKA 250 kW / 290 deg to WeAs Urdu
1515-1545 on 15505 DKA 250 kW / 305 deg to SoAs Hindi
1600-1630 on 7250#DKA 250 kW / 290 deg to N/ME Arabic
1630-1730 on 7250#DKA 250 kW / 290 deg to N/ME Bangla
1745-1900 on 7250*DKA 250 kW / 320 deg to WeEu English
1915-2000 on 7250 DKA 250 kW / 320 deg to WeEu Bangla
# co-ch All India Radio in Persian to N/ME 1615-1730
* co-ch All India Radio in Malayalam to N/ME till 1830
* strong co-ch Vatican Radio in Latin to WeEu from 1840

GERMANY From Sep.15/16 on 6085 is on the air new station BNL Rock Radio:
0600-1100 on 6085 KLL 020 kW / non-dir to WeEu Mon-Fri,instead Pur Radio 1
0600-1800 on 6085 KLL 020 kW / non-dir to WeEu Sat/Sun,instead Pur Radio 1

GERMANY Updated schedule on Radio 700 - Schlager & Oldies:
0600-2000 on 3955 KLL 020 kW / non-dir to WeEu, ex 2130-1900
2130-0400 on 3955 KLL 020 kW / non-dir to WeEu, ex 2130-1900

IRAN(non) R.Rehoye Iran in Farsi will be back on shortwave from Sep.20:
1700-1730 on 7530 KCH 100 kW / 100 deg to WeAs Mon-Fri. Tests on Sep.14!!

IRELAND RTE Radio One will broadcast the All-Ireland Football Final
on Sunday, Sep.23 on the following short waves frequencies to Africa:
1300-1600 on 17540 MEY 250 kW / 005 deg to EaAf
1300-1700 on 7505 MEY 100 kW / 005 deg to SoAf
1300-1700 on 17685 SKN 300 kW / 160 deg to SoAf
1600-1700 on 11945 MEY 250 kW / 005 deg to EaAf

LIBYA Radio Libya again on short waves, but now in Arabic, ex in French:
1500-2200 on 11600, time varies, 1700-1800 strong co-ch from CRI in Swahili

PAKISTAN Monitored schedule of R.Pakistan on September 15-18. Probably
the station broadcasts only in Urdu and Chinese via 2x250 kW in Islamabad
0045-0215 on 11600 ISL 250 kW / 118 deg to SEAs Urdu, no signal on Sep.18
0045-0215 on 17710 ISL 250 kW / 118 deg to SEAs Urdu, no signal on Sep.18
0500-0700 on 15725 ISL 250 kW / 313 deg to WeEu Urdu, no signal on Sep.18
0500-0700 on 17830 ISL 250 kW / 313 deg to WeEu Urdu, no signal on Sep.18
0830-1107 on 15725 ISL 250 kW / 313 deg to WeEu Urdu, Sep.15/16 till 1004
```

0830-1107 on 17720 ISL 250 kW / 313 deg to WeEu Urdu, Sep.15/16 till 1004
1200-1300 on 15700 ISL 250 kW / 070 deg to EaAs Chinese, confirmed Sep.16
1200-1300 on 17725 ISL 250 kW / 070 deg to EaAs Chinese, confirmed Sep.16
1330-1530 on 15290 ISL 250 kW / 282 deg to N/ME Urdu, no signal on Sep.17
1330-1530 on 17520 ISL 250 kW / 282 deg to N/ME Urdu, no signal on Sep.17
1700-1900 on 11575 ISL 250 kW / 313 deg to WeEu Urdu, no signal on Sep.17
1700-1900 on 15265 ISL 250 kW / 313 deg to WeEu Urdu, no signal on Sep.17

U.K.(non) Upcoming frequency change of BBC WS in English:
0600-0700 NF 7365 ASC 250 kW / 065 deg to CeAf, ex 15105 WOF

USA Frequency change of Brother Stair in English via WWRB:
1200-2100 NF 9370*WRB 100 kW / 045 deg to NEAm, ex 9385
2100-1200 on 3185 WRB 100 kW / 340 deg to NWAm, unchange
* former frequency of the closed station WTJC

NOTE: Start and end of the transmissions is varies, for example:
Sep.15: 3185 till 1225 and 9370 from 1230
Sep.16: 3185 till 1255 and 9370 from 1300

USA(non) Frequency change of Radio Liberty in Uzbek from Sep.17:
0200-0400 NF 15650 UDO 250 kW / 304 deg to CeAs, ex 15145

USA(non) Frequency change of WYFR Family Radio from Sep.14:
1500-1700 NF 11530 ERV 300 kW / 125 deg to SoAs Punjabi/Urdu, ex 11505*
* to avoid Denge Kurdistan in Kurdish on adjacent frequency 11510
ZIMBABWE(non) Updated A-12 of Radio Voice of The People:
0400-0500 on 9870 MDC 050 kW / 265 deg to ZWE Engl/Shona/Ndebele
0600-0800 on 15115*MDC 250 kW / 265 deg to ZWE Engl/Shona/Ndebele Sat/Sun
1600-1630 on 9445 MDC 050 kW / 265 deg to ZWE Engl/Shona/Ndebele
1800-1900 on 7330 MDC 050 kW / 265 deg to ZWE Engl/Shona/Ndebele Mon-Fri
1800-1900 on 7330 MDC 250 kW / 265 deg to ZWE Engl/Shona/Ndebele Sat/Sun
*not SW Radio Africa. Confirmed on Sep.15/16 - Radio Voice of The People!
==========
Also visit new section "VIDEO" of <swldxbulgaria.blogspot.com/p/video.html>
==========

(Ivo Ivanov)

401. Myanmar 7185.5

Yahoo group: dx_sasia
Date: 2012-09-21 11:50:52 UTC
From: Jose Jacob
Topic: 398 Message: 401

Myanmar noted on 7185.5 now (1145 UTC 21 Sept 12). They were noted yesterday also. 7110 also heard but with different programs.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

402. Re: Myanmar 7185.5

Yahoo group: dx_sasia
Date: 2012-09-21 13:14:05 UTC
From: Wolfgang Bueschel
Topic: 398 Message: 402

MYANMAR Re 7185 Myanmar Radio. Thanks Jose.

Maybe my tune-in was too late again, nothing heard on 7185 around 1255 UT.
Thanks Ron' tip
Thazin Radio <thazinradio @ yahoo.com>

Re Thazin Radio.
Foot print was exact 7109.992 kHz on Sept 19/20,
but today Sept 21 at 1258 UT on even 7110 kHz.
73 wb df5sx

----- Original Message -----
From: "Jose Jacob" <dx.india@...>
To: "dx_sasia" <dx_sasia@yahoogroups.com>
Sent: Friday, September 21, 2012 1:50 PM
Subject: Myanmar 7185.5

> Myanmar noted on 7185.5 now (1145 UTC 21 Sept 12). They were noted
> yesterday also. 7110 also heard but with different programs.
> --
> Thanking you,
>
> Yours sincerely,
> Jose Jacob, VU2JOS
> National Institute of Amateur Radio
> Hyderabad, India
> www.niar.org
> cell: 91 94416 96043
>

403. Re: [dxld] Re: Myanmar 7185.5

Yahoo group: dx_sasia
Date: 2012-09-22 12:19:58 UTC
From: Wolfgang Bueschel
Topic: 398 Message: 403

Log of peaks only, Sept 22 at 1140-1210 UT.
Only program fragments noted above threshold signal level on 7110 and 7185 kHz.

Stronger peak on 7185.747 kHz

and Kachin Radio Naypyidaw 8-9 Hertz below, - on odd 7009.991 kHz again like Sept 19/20/22, but even 7110 kHz frequency on Sept 21.

So, since two different TX UNITS are in use at Naypyidaw on 7110 kHz channel?
Or the MAIN POWER voltage varies heavily from day to day?

Nothing heard on 5915 kHz, except CNR Hohot Mongolian service,
but on 5985.814 kHz at 1156 UT, probably Myanmar R Rangoon.
73 wb

----- Original Message -----
From: "Wolfgang Bueschel" <>
To: "DXLD" <dxld@yahoogroups.com>; "dx_sasia" <dx_sasia@yahoogroups.com>; "Jose Jacob" <dx.india@...>; <dx.india@yahoogroups.com>
Sent: Friday, September 21, 2012 3:14 PM
Subject: [dxld] Re: Myanmar 7185.5

> MYANMAR Re 7185 Myanmar Radio. Thanks Jose.
>
> Maybe my tune-in was too late again, nothing heard on 7185 around 1255 UT.
> Thanks Ron' tip
> Thazin Radio <thazinradio @ yahoo.com>
>
> Re Thazin Radio.
> Foot print was exact 7109.992 kHz on Sept 19/20,
> but today Sept 21 at 1258 UT on even 7110 kHz.
> 73 wb df5sx
>
> ----- Original Message -----
> From: "Jose Jacob" <dx.india@...>
> To: "dx_sasia" <dx_sasia@yahoogroups.com>
> Sent: Friday, September 21, 2012 1:50 PM
> Subject: Myanmar 7185.5
>
>> Myanmar noted on 7185.5 now (1145 UTC 21 Sept 12). They were noted
>> yesterday also. 7110 also heard but with different programs.
>> --
>> Thanking you,
>>

>> Yours sincerely,
>> Jose Jacob, VU2JOS
>> National Institute of Amateur Radio
>> Hyderabad, India
>> www.niar.org
>> cell: 91 94416 96043

404. Radio takes voice of Tibetans across the world

Yahoo group: dx_sasia
Date: 2012-09-27 01:40:44 UTC
From: Alokesh Gupta
Topic: 404 Message: 404

Radio takes voice of Tibetans across the world

http://timesofindia.indiatimes.com/india/Radio-takes-voice-of-Tibetans-across-the-world/articleshow/16566252.cms

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Alokesh Gupta
New Delhi

405. Radio Australia: AFL Grand Final Coverage on HF

Yahoo group: dx_sasia
Date: 2012-09-29 02:18:35 UTC
From: Alokesh Gupta
Topic: 405 Message: 405

Radio Australia will broadcast coverage of the AFL Grand Final on Saturday 29 September 2012 from 0430-0745 UT. It will be part of our regular Grandstand sports coverage.

The coverage will be available on our HF (shortwave) and local FM relays, but it will not be available on RAs web stream due to content rights limitations.

Our HF coverage will be as follows.

South Pacific - 11945 kHz and 15160 kHz
South-west Pacific - 12080 kHz and 15240 kHz
Papua New Guinea & West Pacific - 9660 kHz and 15415 kHz
South-east Asia - 17750 kHz

Reception may also be possible on 4835 kHz from the ABC domestic HF service at Alice Springs. 4835 kHz would be a good choice for land-mobile operators within 1,500 km of Alice Springs. Reception of 4835 kHz may be possible beyond 1,500 km.

Note: Reception of particular HF channels may be possible beyond the nominal target areas. Please try all frequencies to ascertain if reception is possible in your area.

Radio Australia Transmission Management
EOM

(Nigel Holmes via Craig Seager, ARDXC mailing list)

406. Re: [dx_sasia] Radio Australia: AFL Grand Final Coverage on HF

Yahoo group: dx_sasia
Date: 2012-09-29 04:50:33 UTC
From: Wolfgang Bueschel
Topic: 405 Message: 406

Noted NOT on 4835, 4910, nor 5025 in Queensland remote unit,
no propagation?.

But heard great crowd and speaker report performance on
9660 11945 15160 15240 15415 21725
but NOT 15515 kHz, which is Kuwait only.
17750 had Indonesian sce.
73 wb

----- Original Message -----
From: "Alokesh Gupta" >
Sent: Saturday, September 29, 2012 4:18 AM
Subject: [dx_sasia] Radio Australia: AFL Grand Final Coverage on HF

> Radio Australia will broadcast coverage of the AFL Grand Final on Saturday
> 29 September 2012 from 0430-0745 UT. It will be part of our regular
> Grandstand sports coverage.
>
> The coverage will be available on our HF (shortwave) and local FM relays,
> but it will not be available on RAs web stream due to content rights
> limitations.
>
> Our HF coverage will be as follows.
>
> South Pacific - 11945 kHz and 15160 kHz
> South-west Pacific - 12080 kHz and 15240 kHz
> Papua New Guinea & West Pacific - 9660 kHz and 15415 kHz
> South-east Asia - 17750 kHz
>
> Reception may also be possible on 4835 kHz from the ABC domestic HF
> service at Alice Springs. 4835 kHz would be a good choice for land-mobile
> operators within 1,500 km of Alice Springs. Reception of 4835 kHz may be
> possible
> beyond 1,500 km.
>
> Note: Reception of particular HF channels may be possible beyond the
> nominal
> target areas. Please try all frequencies to ascertain if reception is
> possible in your area.
>
> Radio Australia Transmission Management
> EOM
>
> (Nigel Holmes via Craig Seager, ARDXC mailing list)

407. AIH17 DXpedition to Aihkiniemi

Yahoo group: dx_sasia
Date: 2012-09-30 03:58:29 UTC
From: Alokesh Gupta
Topic: 407 Message: 407

Discovering Iranian & African AM stations

AIH17 DXpedition to Aihkiniemi
Sept 15-23 2012
by Mika Mäkeläinen

http://www.dxing.info/dxpeditions/aih17rep.dx

Alokesh Gupta
New Delhi

408. HFCC B12 Photo's & Presentations

Yahoo group: dx_sasia
Date: 2012-10-01 04:21:31 UTC
From: Alokesh Gupta
Topic: 408 Message: 408

HFCC B12 Paris Photo's

http://tinyurl.com/8jzw27f

HFCC B12 Presentations

http://www.hfcc.org/B12.phtml

Two interesting ppt's :

DRM Presentation at HFCC B12, Paris
http://www.hfcc.org/doc/HFCC_REP_2012-011a-B12_Paris_DRM_Presentation.ppt
Presentation by Thomson about SW/MW DRM txers installed around the world :

http://www.hfcc.org/doc/HFCC_REP_2012-009a-B12_Paris_Thomson%20Presentation_28082012.pdf

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Alokesh Gupta
New Delhi

409. Report about HFCC/ASBU B12 Conference - Paris

Yahoo group: dx_sasia
Date: 2012-10-01 05:27:00 UTC
From: Alokesh Gupta
Topic: 409 Message: 409

HFCC/ASBU B12 Paris
by Jeff White, NASB Secretary-Treasurer

The High Frequency Coordination Conference (HFCC/ASBU B12) took place at the Mercure Porte d'Orleans Hotel – part of the ubiquitous French Accor hotel chain – in the suburb of Montrouge, just south of Paris. Interestingly, the HFCC had one previous conference in Montrouge in 1994, and it too was held at the same Mercure Hotel. The hotel staff was very attentive, and during the conference week HFCC delegates made up the majority of the hotel guests. The HFCC Registration Desk was manned all week by NASB Assistant Secretary-Treasurer Thais White, who was assisted by TDF's Alexandra Lung during the busy Monday morning registration session.

The B12 Conference was co-sponsored by TeleDiffusion de France (TDF) and the NASB. TDF's Jerome Hirigoyen opened the meeting on Monday morning, August 27, welcoming everyone to France and introducing HFCC Chairman Oldrich Cip, who said:

“I will start with a recollection of a point in the history of shortwave broadcasting that we undertook about 20 years ago when a group, that later became known as the HFCC, introduced for the first time ever a workable frequency coordination. The system is still up and running, it has become global, and it has improved listening on shortwave bands. Now we face a development that reduces the importance of shortwave broadcasting: New methods of media delivery are emerging quickly and some decision-makers interpret the cuts or even closures of shortwave services as the inevitable outcome of technological changes. Yet we believe that there is a strong need for the delivery of programmes and other content both on traditional and new platforms depending on the personal choice of consumers and on their situation.”

Oldrich Cip went on to explain a current HFCC project (together with the ASBU and ABU-HFC) called International Radio for Disaster Relief. He said: “Reports on disaster and post-disaster communication in Japan, Haiti and during the Indian Ocean tsunami revealed that the flow of incoming information was identified as insufficient and even as a source of dissatisfaction and frustration among people affected by a disaster.”

Cip explained that “the unique – and even life-saving – role of radio in disaster and post-disaster situations has been well-known to listeners and broadcasters for decades, but no attempt has ever been made to set up and prepare in advance a dedicated global system for the distribution of radio information to disaster stricken regions.” More information about this project is available in a document on the B12 Conference webpage, www.hfcc.org/B12.phtml.

During his opening comments, the HFCC chairman also talked about plans for HFCC participation in World Radio Day 2013 (February 13). This project is being coordinated with UNESCO and will include a special webpage dedicated to the event.

In his own remarks at the Opening Plenary session, HFCC Vice Chairman Horst Scholz noted that at the first HFCC conference in Paris in 1994, also hosted by TDF, participants were provided with three computers and three telephone lines. TDF also offered interpretation from Russian to English and from French to English. There were 62 delegates representing 29 organizations.

Horst read apologies from a few members, including Andrew Flynn of Christian Vision who had informed members that CVC would have a limited shortwave schedule for B12 after the recent closure of its transmitter site in Santiago, Chile. A moment of silence was observed in honor of the recently-deceased HF frequency coordinator Stanley Leinwoll, who worked for Radio Free Europe and Radio Liberty as well as NASB members WEWN and Family Radio. Rocus de Joode announced that Radio Netherlands had recently ceased most of its shortwave transmissions, but their former relay station in Madagascar would continue operations under the auspices of a new company called MGLOB. Another Dutch company called Free Press Unlimited would also continue shortwave transmissions. Ludo Maes informed participants that his company TDP had recently changed its name to Broadcast Belgium and its new FMO code would be BRB.

Other speakers at the Opening Plenary included conference committee chairman Jeff White of the NASB who explained the week's agenda, and Gary Stanley who gave some information about a new HFCC finance committee.

After the Opening Plenary and a short coffee break, the frequency coordination work began in earnest. A total of around 107 delegates participated in the conference either the full week or part of it, and they came from approximately 45 broadcasters and other organizations from roughly the same number of countries around the world.

After Monday's group lunch at the Mercure, I recorded an interview with Jerome Hirigoyen and Pablo Diaz-Bertin of TDF for use on a special edition of NASB member Adventist World Radio's program Wavescan, produced by NASB board member Adrian Peterson. We presented the half-hour program from the HFCC in Paris that week.

SHORTWAVE FOR AFRICA

After the coordination work ended on Monday afternoon, Allistair Oliver, Manager of Business Development at Sentech in South Africa, explained all about their transmission facilities and the African coverage they can provide to interested broadcasters. Sentech is a state-owned company with infrastructure to carry transmission signals for the South African Broadcasting Corporation as well as commercial and community stations. It has 742 FM transmitters, 627 TV transmitters and satellite services. It has 16 shortwave transmitters (ten 100-kilowatt, four 250-kilowatt and two 500-kilowatt) and 43 shortwave antennas capable of covering Africa and the

Middle East. These SW facilities are located in Meyerton, about 80 kilometers from Johannesburg. The site was built in 1964.

Oliver said that due to the nature of shortwave frequencies, their travel over long distances makes shortwave an ideal medium for covering Africa. He said “shortwave is also suitable because many countries on the continent have limited resources and infrastructure for broadcasting. In some cases, there is also restricted freedom of speech. And in times of emergencies and humanitarian crisis situations shortwave is a technology solution of choice.”

Oliver said that “there is a strong value proposition for shortwave broadcasting in Africa due to the low penetration of other forms of terrestrial broadcasting. Compared to the rest of the world, Africa's communication infrastructure is lagging lagging behind with limited FM radio coverage, limited television coverage and limited to no Internet coverage.” He said that up to 30% of the population in many African countries listens to shortwave. He cited a recent survey carried out by Trans World Radio to determine if people were still listening to them on shortwave. “Listeners responded overwhelmingly by SMS, e-mail, phone calls and letters that TWR should keep broadcasting on shortwave.”

Sentech currently provides shortwave services to 23 broadcasters for a total of 3300 hours per month. Current clients include Adventist World Radio, Babcock, the BBC, Radio France International, the South African Broadcasting Corporation, Trans World Radio and World Radio Network.

Each morning, the conference hotel package included a buffet breakfast (with lots of French breads and croissants, among other things), and a welcome coffee break, followed later by morning and afternoon coffee breaks. On Tuesday morning frequency coordination began anew, with a pause for lunch consisting of shrimp, codfish and fruit salad.

WHAT'S NEW WITH DRM?

Just after lunch, Ruxandra Obreja, Chair of the DRM (Digital Radio Mondiale) Consortium came from London to talk to HFCC delegates about the latest DRM developments. She said that the “peak” for shortwave was in 2005, and it has declined gradually since then. She pointed out that 41 shortwave transmitter sites have closed since 2005. DRM's peak, she said, was in 2006, when there were some 2000 hours of DRM transmissions daily. Today there are somewhat more than 600 hours per day.

The DRM Consortium believes the solution to the decline of shortwave is digital radio, and DRM is recognized by the ITU. Obreja said half the world is currently covered by DRM transmissions. She gave an overview of DRM's status in various parts of the world:

- In Brazil, there have been DRM tests over the past five years. Both HD and DRM standards are being evaluated by the government there. TDF did shortwave tests to Brazil from Montsinery, French Guiana at the end of 2011. A local company in Brazil is now building DRM-capable transmitters.

In India, successful DRM trials began in 2007. Regular DRM service started on shortwave from Delhi in 2009. In October 2011, All India Radio increased DRM shortwave hours to 16 per day. They have ordered two new high-power (1 megawatt) HF transmitters.

- DRM was presented as the plan for digital radio in Russia, but plans have been suspended recently pending the resolution of a TV matter.

- In Asia/Pacific, Radio Australia has two DRM-ready 100-kilowatt shortwave transmitters. Taiwan has recently acquired DRM transmitters. Radio New Zealand International is using DRM to feed local radio stations in the Pacific.

- There is “lots of interest” in DRM in Africa.

Obreja explained that multiplatform (DRM, DAB and HD) chipsets were launched in January of this year. Frontier Silicon is the biggest producer of chipsets. DRM receivers are being developed and upgraded, such as the Newstar DR111. Other models are available from Himalaya in Hong Kong and Uniwave. DRM car receiver prototypes are are being made in India. The Fraunhofer company is making professional DRM receivers. There are various software-defined radios also on the market. Obreja believes that the tendency to produce multi-standard digital receivers will increase in the coming years.

What's next for DRM? “We need to build on the good news from India,” said Ruxandra Obreja. “We need to continue and increase our presence in Brazil, and watch the situation in Russia.” The DRM Commercial Committee needs to attract chipset manufacturers and work on receiver manufacturers. DRM will continue to have a meaningful presence at major events such as the IBS in Amsterdam (where a new DRM implementation guide was due to be released the following week), the Consumer Electronics Show in the U.S. and others. “In general, we need to fight the case for digital radio.”

Ruxandra Obreja's DRM presentation was immediately followed by an open meeting of the DRM's Commercial Committee, chaired by Ludo Maes, in a breakout room. This meeting was connected by conference call to DRM Commercial Committee members in several countries.

The Commercial Committee meeting began with an update on the status of DRM in various countries:

- In India, implementation of DRM continues, although a little slower than expected.

- The situation with DRM in Russia is uncertain at the moment, but the Voice of Russia plans to maintain the same number of hours of DRM transmissions to Europe and India next year.

- In Brazil, the government has not yet made a decision on which digital radio system will be adopted, but DRM is in the running, and the Consortium is working to promote DRM within the country, including its advantages for community radio stations.

- North Korea is making DRM broadcasts.

- In Ecuador, tests of different digital systems are underway, including DRM. HCJB has been participating in these.

The Committee noted that the number of hours of DRM transmissions has not increased lately. They stressed that it is important for broadcasters to implement and maintain DRM broadcasts in order to interest listeners and stimulate the demand for DRM receivers. It was suggested that broadcasters try to coordinate schedules into “bouquets” of DRM broadcasts for the benefit of listeners. Stations should also use their broadcasts to air spots promoting DRM and encouraging listeners to buy DRM receivers. Stations are also encouraged to share their latest DRM broadcast schedules with the DRM Project Office in order to maintain the DRM website listing up-to-date.

Chipset manufacturers are key to the development of DRM receivers, and more of them are becoming members of the DRM Consortium. The DR111 is the latest receiver on the market. It costs $120, but the price is expected to fall somewhat. There is significant interest in DRM from the automotive market, particularly in India.

HF DEVELOPMENTS AT THOMSON BROADCAST

After the afternoon coordination session, Moritz Steinmann of NASB associate member Thomson Broadcast and Multimedia gave a presentation about some of its recent shortwave projects, including:

- The Voice of Nigeria decided to build a new station near Abuja, which was a turnkey job by Thomson consisting of three DRM-ready 250-kilowatt transmitters. It was inaugurated in March 2012 by the Nigerian vice president. There is a large rotatable antenna (6-30 MHz) and three new curtain antennas. With the rotatable antenna, said Steinmann, “if a new problem area occurs or if you just want to change a target, you don't need to buy a new antenna; you just change the direction.”

- A new 100-kilowatt DRM-ready transmitter was installed in Taskhent, Uzbekistan in December 2011. Steinmann pointed out that Tashkent is located on the famous Silk Road which was the most important trading route from China to the Mediterranean.

- A new 250-kilowatt shortwave transmitter and antenna for Betar Bangladesh was commissioned in mid-July. It's not DRM-ready, but can be modified if the station decides it wants to transmit in DRM to India. Thomson is modernizing an existing station 40 kilometers north of Dhaka, a site that is also used for rice-farming. Thomson built both the transmitter and antenna, so there is no interface problem.

- Four 300-kilowatt shortwave transmitters are being built for a site in Yamata, Japan. The first one will be on the air in April 2013, then three more at yearly intervals. At least the first two will be DRM-capable, so they save energy, allowing them to reach the same coverage area with less power.

- Another large project is underway in Taiwan.

Immediately following their presentation, Thomson invited all HFCC/ASBU participants to a French wine tasting in the Mercure. This was a good opportunity to try the local wines, and as they say, “a good time was had by all.”

THE DELIGHTS OF MONTROUGE

There were many restaurants in Montrouge within easy walking distance of the Mercure Hotel for dinner during the conference. Montrouge is a pleasant town for walking, particularly during the conference week with daytime temperatures in the 70's (Fahrenheit) and nighttime temps in the 60's, with nary a drop of rain. Montrouge is full of flowers everywhere. A large shopping mall called La Vache Noire (“The Black Cow”) is only a 15- or 20-minute walk from the Mercure Hotel. TDF's headquarters is located in Montrouge. It used to be located in the building directly in front of the Mercure Hotel , but is now a few kilometers away. A large Carrefour supermarket is only a few blocks from the hotel, as well as a pedestrian street with many restaurants. Within a few minutes' walk of the Mercure there were several Italian, Japanese, Vietnamese, Greek, French of course, and even Iranian restaurants.

On Tuesday night, the NASB representatives at the HFCC Conference decided to have a board dinner at a French restaurant in Montrouge recommended by TDF. This was a rare opportunity for several of us to get together, especially board member George Ross who resides in Guam. Present at the dinner were NASB president Glen Tapley of WEWN, Jerry Plummer representing Vice President Brady Murray of WWCR, fellow board member George Ross of Trans World Radio and his colleague Shakti Verma, Secretary-Treasurer Jeff White and his wife Assistant Secretary-Treasurer Thais White of WRMI, Jerome Hirigoyen and Pablo Diaz-Bertin of NASB associate member TDF and Jerome's wife Carole who took part in the NASB 2011 Annual Meeting on the Majesty of the Seas, and Tom Lucey of the FCC's International Bureau. Jerome and his wife Carole were able to translate the menu for us. The prix-fixe menu began with sangria (or beer for those so inclined), followed by an appetizer. (Many of us had melted Camembert cheese.) The main course included options of steak, fish or pork (the latter of which came in a large ceramic dish covered with a flaky French pastry) accompanied by French wine or beer. After the main course, there was a selection of French cheeses to try, and finally a dessert. I had something called an “exploding volcano” which involved ice cream and meringue. Others had the more traditional crème brulee. Dinner began at 7:30 pm (early by French standards) and ended at 11:00 pm, giving us three and a half hours for pleasant conversation about shortwave-related and other topics, including an explanation of the NASB's proposal to co-host the B13 HFCC Conference in Bratislava, Slovakia together with Radio Slovakia International.

Every night for hours after the frequency coordination ended around 5:00 pm, Vladislav Cip was hard at work in the HFCC Secretariat room, among other things preparing the daily collision lists which showed potential interference between stations on the same or adjacent frequencies. The

stations would then attempt to negotiate changes to their own and other stations' schedules to eliminate these collisions before they occur at the beginning of the next frequency season. Each night from Sunday to Thursday, a new collision list was prepared for each station to work on the next day. Then around 11 pm or midnight, Thais and I would staple the collision lists together and distribute them to each FMO (frequency management organization) at their tables in the main meeting room. Each FMO's seating area was designated by a small Eiffel Tower with a three-letter FMO code on it. Of course the largest collision lists belonged to the Chinese, the Russians, the Iranians and the IBB, for example, but the FCC had a reasonably long list to work on as well, including collisions involving the NASB members.

The coordination process continued on Wednesday morning and afternoon, with a break for lunch featuring avocado-marinaded salmon, roast sirloin and cheesecake. On Wednesday afternoon, Ms. Mirta Lourenco, Chief of the Media Capacity-Building Section of UNESCO's Communication Development Division, met with members of the HFCC Steering Board to discuss areas of potential cooperation. The two primary topics were the UNESCO World Radio Day webpage mentioned earlier and the HFCC's International Radio for Disaster Relief project.

RFI'S INCORPORATION INTO AEF

At the end of Wednesday's coordination was a presentation by John Maguire, Director of International Development for Audiovisuel Extérieur de la France, the French government organism that manages Radio France International, France 24 TV and Radio Monte Carlo International (an Arabic-language station) and owns 49% of TV5 Monde. Maguire's talk was about how AEF is meeting strategic goals. He said AEF's three subsidiaries have merged structurally, but not editorially.

Radio France International has cut back on shortwave in recent years, but Maguire said there are certain areas where shortwave will be maintained for political reasons, such as China (even with jamming) and Hausa to West Africa, where shortwave is the only way for many people to listen.

Maguire said AEF is in competition with Western broadcasters like CNN, and they believe there is a place for a French element in the international media scene. But he said they are also in competition with China. “We impact by existing and influencing,” he said. “We want to reach the maximum number of people in the maximum number of countries.” They are developing a Farsi service for Iran, but overall they have cut languages from 13 to six in recent years.

Priority countries for AEF include:

- French-speaking Africa (Senegal, Guinea, Democratic Republic of Congo, Republic of Congo, Cameroon, Togo, Cote d'Ivoire, Niger, Burkina Faso, Benin, Chad, Gabon, Djibouti, Madagascar)

- English-speaking Africa (Nigeria, South Africa)
- North Africa (Morocco, Algeria, Tunisia)
- Middle East (Egypt, Iran)
- North America (USA, Canada)
- South America (Brazil, Argentina, Mexico)
- Europe (United Kingdom, Netherlands, Germany, Poland, Romania, Russia, Turkey)
- Asia (China, Vietnam, Indonesia)

RFI is broadcasting, for example, French-language programs on shortwave from the TDF site in Issoudun, France to West Africa. They are also using Sentech to cover parts of Africa on shortwave. But Maguire points out that in the last 10 years, RFI has cut shortwave transmissions from 200 hours per day to 70 hours per day.

At the end of John Maguire's presentation, he invited the audience to a French champagne reception elsewhere in the Mercure, which like the wine-tasting the previous night was an enjoyable social event.

For dinner on Wednesday night, Thais and I went to the Ibis hotel (also a member of the Accor chain) right next door to the Mercure, where many members of the HFCC/ASBU delegation were staying, since the Mercure only has 113 rooms and booked up far in advance of the conference. The Ibis has a Courtpaille restaurant (similar to a fancy Denny's in the United States), which is an Accor-owned restaurant chain.

“*NEW” SHORTWAVE STATION IN MADAGASCAR*

On Thursday afternoon, I recorded interviews for Wavescan with Rocus de Joode of Radio Netherlands and Flore Ravelojaona, manager of the Radio Netherlands relay station in Madagascar. Radio Netherlands has owned and operated the Madagascar station for over 40 years, but as of November 1 of this year the station is being handed over to an employee-owned local company called MGLOB – Malagasy Global Business, S.A.

The station at Talata Volonondry is about 25 kilometers northeast of the capital city of Madagascar, Antananarivo. The large island of Madagascar is 400 kilometers east of the African continent and has a population of 22 million. The legendary animal life which has been made famous in a series of popular movies is unique. The site can reach central, southern and eastern Africa with one hop (up to 4000 km). Demand for shortwave coverage remains high for this region, which includes countries such as the Democratic Republic of Congo, Ethiopia, Somalia, Sudan and Southern Sudan and Zimbabwe. The second hop from Madagascar – a 7000-kilometer radius – reaches west Africa, north Africa, the Middle East, Central and South Asia and Southeast Asia.

MGLOB will market the facility as a commercial station. It offers 100, 125 and 250 kilowatt transmitter power, as well as a 50-kilowatt transmitter for non-directional coverage of the island of Madagascar itself. Just last year, Radio Netherlands bought four former Radio Sweden ABB transmitters from a site in Horby, Sweden to renovate the Madagascar station with newer equipment, and these transmitters should all be on line by the beginning of

the B12 season. A full complement of 15 curtain array antennas capable of operating from 6 to 26 MHz enables the station to target various azimuths in Africa and Asia, and there's also a log periodic antenna which can operate in the same frequency range. For coverage of the island of Madagascar, the station has two dipole antennas which can operate in the 41, 49, 75 and 90-meter bands.

MULTIMEDIA MOVEMENT AT THE BBC

Cath Westcott of the BBC World Service spoke to the HFCC Conference on Thursday afternoon. She explained that the BBC World Service is part of BBC Global News, which also includes BBC World (which is the only English-language channel we were able to watch in our hotel room), bbc.com, BBC Monitoring and BBC Media Action. It is funded by a UK parliament grant-in-aid, but editorial control is with the BBC. In 2010, after a UK government spending review, the BBC World Service funding was cut by 16%. As of 2014, the World Service will be funded by UK license fees. The BBC celebrated its 80th birthday in 2012 and moved from the famous Bush House to the new Broadcasting House.

Westcott reviewed some of the changes in international broadcasting. “Shortwave unlocked the world,” she said. “State controlled broadcasters dominated.” The transistor revolution led to a huge increase in receivers worldwide. But recently “political changes and increased competition from commercial broadcasters forced changes in what broadcasters were doing and how they were doing it.” Media liberalization, deregulation and the advent of new technologies have all led to new opportunities. But the BBC's local FM strategy “has been the most adverse effect on shortwave usage by the BBC.”

Westcott said the BBC World Service audience is estimated to be 180 million adults across all platforms. She said the AM audience (including SW) has dropped, partially because of the elimination of much of the BBC's shortwave transmissions. “But we recognize that there are certain audiences that need to be reached by shortwave, although at some point we won't be able to maintain the infrastructure of shortwave broadcast facilities.” The television audience is now greater than the shortwave audience for the BBC World Service.

According to Westcott, questions that international broadcasters need to ask themselves include:

- Who and where is my audience?

- What content does my audience like or need?

- What delivery methods can my audience access?

- How will things change?

- How can I provide the best service I can for the funding I have?

Other considerations which must be taken into account include:

- The international regulatory environment – only shortwave is recognized by the ITU for international broadcasting

- Partnerships and their affect on your content – gatekeepers, no more long-form programs (local stations just want short newscasts that they can use as part of their local content)

- Costs to your audience (in addition to the costs to broadcasters themselves) – for example, costs to access the Internet, mobile phones, subscriptions, etc.

Westcott said mobile phones are being used increasingly for program distribution. As an experiment, in 2009 the BBC gave six villages in northern Nigeria one mobile phone each to use however they wished. In addition to receiving material, the villages used the phones to feed program material to BBC Hausa in London. And over in the US, there is now mobile phone BBC radio distribution in four languages via dial-up telephone numbers.

Following Cath Westcott's presentation, the HFCC Closing Plenary began. Horst Scholz mentioned that the A13 HFCC/ASBU Conference is scheduled for Tunisia, probably during the last week of January. Jeff White gave some preliminary details of the B13 Conference, which is scheduled for Bratislava, Slovakia August 26-30, 2013. The co-sponsors are Radio Slovakia International and the NASB. Proposals from various hotels have already been received, and the conference will likely take place in a hotel near the historic Old Town area of Bratislava, which is about 10 kilometers from the Bratislava airport and about 40 kilometers from the Vienna, Austria airport. Radio Slovakia International has offered to provide a tour for HFCC participants one afternoon during the conference. RSI is located in the famous “upside-down pyramid” building in downtown Bratislava. Sponsors for other events during the B13 Conference are being sought.

Also at the Closing Plenary, Sergio Salvatori reported on the Group of Experts meeting and its plans regarding the International Radio for Disaster Relief project. Gary Stanley gave the Financial Committee report. He said that HFCC income could go down as membership falls due to stations cutting shortwave broadcasts, so the Committee wanted to approve an increase in membership fees. However, they decided that it will be necessary to do a complete review of finances first, and they plan to present recommendations at the A13 Conference. Stanley reported that the last-minute change of venue for the A11 Conference from Tunis to Prague caused some extra expenses for the HFCC, but in the end there was a profit from the conference. He said the financial situation is good at the moment, but again warned that any reduction in membership could cause problems in the future.

The Plenary accepted two new members in Paris: MGLOB from Madagascar and Free Press Unlimited (FPU) based in the Netherlands, which is also loosely affiliated with Radio Netherlands. MCIT, the Indonesia Ministry of Communications and Information Technology, was welcomed as an observer member and will be eligible for full membership at the A13 Conference in Tunis. The MCIT directs spectrum management in Indonesia as well as

licensing and monitoring of the frequency spectrum.

SHORT EXCURSIONS TO PARIS

In the late afternoons and evenings during the conference, many delegates went into Paris for sightseeing or dinner. On Thursday night, TDF invited several members of the NASB delegation to a very interesting but not-so-well-known part of Paris called Cours Saint- Emillion. Thais and I took a taxi there with Olivier Goinard from Radio France International. A delightful cab driver named Patrice who speaks six languages – English, French, Spanish, Arabic, Chinese and Russian – told us all about his hybrid Toyota Prius and gave us a guided tour commentary of Paris en route to Cours Saint-Emilion, which is where the wine from southern France used to arrive by train to Paris and was stored there. Nowadays there is a very nice pedestrian street that is lined on both sides with open-air restaurants and stores.

We went to a place called Casa del Campo, which is a Spanish tapas restaurant. Our waitress was a young lady from Venezuela. After another very long and enjoyable meal, Jerome from TDF and his wife Carole gave us an incredible tour in their car of Paris by night. This was especially appreciated by us because it was our only opportunity to do any sightseeing in Paris since we were busy from early morning to late night every day at the conference. During the tour, we saw such famous sights as the Eiffel Tower, the Louvre museum, the fashionable Rue de Rivoli shopping street, the Champs Elysees, the Arc de Triomphe, the Cathedral of Notre Dame, and even the infamous car tunnel where Princess Diana's car crashed in 1997.

Friday morning came soon enough, and the final HFCC coordination session. After thanking Jerome Hirigoyen and his team at TDF for a very successful conference, the meeting officially closed at noon with a drink of French champagne and a lunch consisting of something called “croaker steak” (which was some kind of fish) and a dessert of citrus fruit and chocolate chips. In the evening Thais and I had dinner with Sergio Salvatori and Paulo Lazzarini of Vatican Radio at a restaurant in Paris not far from Montrouge called Cafe Daguerre. The most memorable thing I had there was a crème brulee with pistachios in it. But lest we give you the impression that delegates at the HFCC Conference spent a lot of time at coffee breaks, receptions and meals, I should point out that these informal events are the scene of much conversation and even deal-making which often have profound impact on the international broadcasting scene. In that regard, the HFCC/ASBU B12 Conference in Paris was quite effective.

This article can be found on the NASB Facebook page (www.facebook.com/nasbshortwave*), along with selected photos from the HFCC/ASBU Conference in Paris. *
**
(Jeff White via NASB mailing list)

Alokesh Gupta
New Delhi

410. DX RE MIX NEWS # 750

Yahoo group: dx_sasia
Date: 2012-10-10 01:36:26 UTC
From: Alokesh Gupta
Topic: 410 Message: 410

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DX RE MIX NEWS # 750,also visit: swldxbulgaria.blogspot.com 09 October 2012
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BANGLADESH Regularly not on air Nepali transmissions of Bangladesh Betar
1315-1345 on 15105 DKA 250 kW / 320 deg to SoAs, checking from Sep.29-Oct.9

GREECE Updated summer A-12 schedule of ERA-3 and ERA-5 as of Oct.9:
ERT-3 Radiophonikos Stathmos Makedonias in Greek:
1200-1655 on 9935 AVL 100 kW 285 deg to WeEu/NoAm, ex 1400-1655
1700-2255 on 7450 AVL 100 kW 323 deg to WeEu/NoAm, no change

ERA-5 Voice of Greece in Greek:
1200-1755 on 15650 AVL 100 kW 105 deg to SoAs/AUS, ex 1400-1755
1200-0800 on 9420 AVL 170 kW 323 deg to WeEu/NoAm, ex 1400-0200
1800-2355 on 15630 AVL 100 kW 285 deg to WeEu/NoAm, no change
2300-0255 on 15650 AVL 100 kW 226 deg to CeAm/SoAm, or 2300-0155
0000-0255 on 7475 AVL 100 kW 285 deg to WeEu/NoAm, ex 0000-0200
0300-0800 on 15630 AVL 100 kW 285 deg to WeEu/NoAm, or 0200-0800 additional
0300-0500 on 11645 AVL 100 kW 355 deg to WeEu/NoAm, additional
0500-0800 on 11645#AVL 100 kW 355 deg to WeEu/NoAm, additional
# on Sun, Oct.7 surprise Radio Filia in Polish around 0643
# on Mon, Oct.8 surprise Radio Filia in Albanian 0500-0600
# on Tue, Oct.9 no transmissions of Radio Filia on 11645!!

KOREA SOUTH Updated schedule of MND Radio in Korean:
0400-0440 NF 4925 CHC 100 kW / non-dir to KRE, ex 5900
0400-0440 NF 6760 CHC 100 kW / non-dir to KRE, ex 6230
0500-0540 NF 5150 JNG 100 kW / non-dir to KRE, ex 6435
0500-0540 NF 6480 JNG 100 kW / non-dir to KRE, ex 6550
0600-0635 NF 4740 JNG 100 kW / non-dir to KRE, ex 5410
0600-0635 NF 6700 JNG 100 kW / non-dir to KRE, ex 6300
0700-0735 NF 5290 JNG 100 kW / non-dir to KRE, ex 6670
0700-0735 NF 6360 JNG 100 kW / non-dir to KRE, ex 6270
1000-1040 NF 5150 JNG 100 kW / non-dir to KRE, ex 6435
1000-1040 NF 6480 JNG 100 kW / non-dir to KRE, ex 6550
1100-1135 NF 4740 JNG 100 kW / non-dir to KRE, ex 5410
1100-1135 NF 6700 JNG 100 kW / non-dir to KRE, ex 6300
1200-1240 NF 4925 CHC 100 kW / non-dir to KRE, ex 5900
1200-1240 NF 6760 CHC 100 kW / non-dir to KRE, ex 6230
1300-1335 NF 5290 JNG 100 kW / non-dir to KRE, ex 6670
1300-1335 NF 6360 JNG 100 kW / non-dir to KRE, ex 6270

SERBIA All txions of International Radio Serbia on 9635 are cancelled:
1300-1400 on 9635 BEO 015 kW / 310/130 to WeEu English/Serbian
1400-1500 on 9635 BEO 015 kW / 310/130 to WeEu Spanish/Arabic
1500-1600 on 9635 BEO 015 kW / 310/130 to WeEu Russian/French
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1600-1630 on 9635 BEO 015 kW / 310/130 to WeEu German
1630-1700 on 9635 BEO 015 kW / 310/130 to WeEu Chinese/Albanian
1700-1730 on 9635 BEO 015 kW / 310/130 to WeEu Hungarian/Greek
1730-1800 on 9635 BEO 015 kW / 310/130 to WeEu Italian

VATCAN Special live broadcasts of Vatican Radio on Oct.11 and Oct.14:
Thu, Oct.11: Holy Mass for the opening of the Year of the Faith
from 1000 on 11625 SMG 100 kW / 210 deg to NWAf in French
from 1000 on 13765 SMG 500 kW / 215 deg to NWAf in English
from 1000 on 21620 MDC 250 kW / 300 deg to CSAf in Portuguese
Sun, Oct.14: Angelus
fron 1200 on 6075 SMG 100 kW / 350 deg to WeEu
fron 1200 on 7250 SMG 250 kW / 150 deg to WeEu
fron 1200 on 9645 SMG 250 kW / 004 deg to WeEu
fron 1200 on 11740 SMG 100 kW / 310 deg to WeEu
fron 1200 on 15550 SMG 500 kW / 200 deg to NoAf
fron 1200 on 15595 SMG 250 kW / 107 deg to N/ME
fron 1200 on 17570 MDC 250 kW / 260 deg to SoAf
fron 1200 on 17590 SMG 250 kW / 084 deg to SoAs
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Also visit new section "VIDEO" of <swldxbulgaria.blogspot.com/p/video.html>
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(Ivo Ivanov)

411. TWR INDIA B12

Yahoo group: dx_sasia
Date: 2012-10-27 07:20:18 UTC
From: Alokesh Gupta
Topic: 411 Message: 411

TRANS WORLD RADIO INDIA
BROADCAST SCHEDULE FOR B12

LOC FREQ START STOP CIRAF PWR AZI SLEW ANT DAYS LANGUAGE

IRK 11965 0030 0045 41 250 224 0 4/4/1 123456 BENGALI
IRK 11965 0045 0115 41 250 224 0 4/4/1 1 HINDI
IRK 11965 0045 0115 41 250 224 0 4/4/1 23456 BHOJPURI
IRK 11965 0045 0115 41 250 224 0 4/4/1 7 NEPALI
IRK 11965 0115 0130 41 250 224 0 4/4/1 1234 DZONKHA
TAC 7505 1315 1330 41 100 131+10 0 2/4/0.5 23456 DOGRI
TAC 7505 1315 1430 41 100 131+10 0 2/4/0.5 1 7 HINDI
TAC 7505 1330 1400 41 100 131+10 0 2/4/0.5 23456 HINDI
TAC 7505 1400 1415 41 100 131+10 0 2/4/0.5 2 456 HINDI
TAC 7505 1400 1415 41 100 131+10 0 2/4/0.5 3 AWADHI
TAC 7505 1415 1430 41 100 131+10 0 2/4/0.5 23456 GARHWALI
TAC 7505 1430 1445 41 100 131+10 0 2/4/0.5 1234567 HINDI
TAC 7505 1445 1515 41 100 131+10 0 2/4/0.5 1 PUNJABI
TAC 7505 1445 1515 41 100 131+10 0 2/4/0.5 234567 HINDI
TAC 7505 1515 1545 41 100 131+10 0 2/4/0.5 1 7 PUNJABI
TAC 7505 1515 1615 41 100 131+10 0 2/4/0.5 23456 PUNJABI
IRK 5930 1245 1300 41 250 224 0 4/4/1 1 SANTHALI
IRK 5930 1245 1300 41 250 224 0 4/4/1 7 KUI
IRK 5930 1300 1315 41 250 224 0 4/4/1 1 KUMAONI
IRK 5930 1300 1315 41 250 224 0 4/4/1 7 HO
IRK 5930 1315 1330 41 250 224 0 4/4/1 123 MARWARI
IRK 5930 1315 1330 41 250 224 0 4/4/1 45 MEWADI
IRK 5930 1315 1330 41 250 224 0 4/4/1 6 BRAJ BHASHA
IRK 5930 1315 1330 41 250 224 0 4/4/1 7 BENGALI
IRK 5930 1330 1345 41 250 224 0 4/4/1 1 BONDO
IRK 5930 1330 1345 41 250 224 0 4/4/1 23 MAITHILI
IRK 5930 1330 1345 41 250 224 0 4/4/1 4 KASHMIRI
IRK 5930 1330 1345 41 250 224 0 4/4/1 5 TIBETAN
IRK 5930 1330 1345 41 250 224 0 4/4/1 6 HARYANVI
IRK 5930 1330 1345 41 250 224 0 4/4/1 7 GARHWALI
IRK 5930 1345 1400 41 250 224 0 4/4/1 1 KURUKH
IRK 5930 1345 1415 41 250 224 0 4/4/1 23456 MAITHILI
IRK 5930 1345 1415 41 250 224 0 4/4/1 7 BUNDELI
IRK 5930 1400 1415 41 250 224 0 4/4/1 1 KHARIA
IRK 5930 1415 1430 41 250 224 0 4/4/1 12 MAGHI
IRK 5930 1415 1430 41 250 224 0 4/4/1 34 MUNDARI
IRK 5930 1415 1430 41 250 224 0 4/4/1 567 KURUKH
IRK 5930 1430 1445 41 250 224 0 4/4/1 1 7 SADARI
IRK 5930 1430 1500 41 250 224 0 4/4/1 23456 SINDHI
IRK 5930 1445 1500 41 250 224 0 4/4/1 1 7 CHODRI

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IRK 5930 1500 1515 41 250 224 0 4/4/1 1 7 BHILI
IRK 5930 1500 1515 41 250 224 0 4/4/1 234 GAMITH
IRK 5930 1500 1515 41 250 224 0 4/4/1 56 VASAVI
IRK 5930 1515 1530 41 250 224 0 4/4/1 23 MOUCHI
IRK 5930 1515 1530 41 250 224 0 4/4/1 45 DHODIA
SAM 6115 1500 1530 41 250 140 0 2/4/1 1234567 URDU
SAM 7285 1600 1615 40 250 140 0 2/4/1 1234567 PASHTO
SAM 7285 1615 1630 40 250 140 0 2/4/1 23456 PASHTO
SAM 7285 1615 1630 40 250 140 0 2/4/1 7 DARI

IRK - Irkutsk RUS 52N18 104E18
TAC - Tashkent UZB 41N19 069E17
SAM - Samara RUS 53N20 050E10

Submit reports at : http://www.twr.in/technical_info.htm
OR info at twr dot in
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Alokesh Gupta
New Delhi
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412. KBS B12

Yahoo group: dx_sasia
Date: 2012-10-27 08:58:59 UTC
From: Alokesh Gupta
Topic: 412 Message: 412

KBS B12

Arabic
2000-2100 ME/Af 9840 (Dhabaya)

Chinese
1130-1230 China 6095
1130-1230 seAs 9770
1300-1400 As 1170(MW), 7275
2200-2300 China 7275
2300-2400 seAs 9805

English 1
0200-0300 SAm 9580
0800-0900 seAs 9570
1200-1300 Nam 15575
1300-1400 seAs 9570
1600-1700 seAs 9640
1600-1700 Eu 9515
1800-1900 Eu 7275

English 2
1100-1130 Eu (Sat only) 9760 (DRM)
2200-2230 Eu 3955 (Skelton)

English 3
0200-0300 seAs 9640
1230-1330 China 6095
1400-1500 seAs 9640

French
2000-2100 ME/Af 5950 (Issoudun)
2100-2200 Eu 3995 (Skelton)

German
2000-2100 Eu 3955 (Skelton)

Indonesian
1200-1300 seAs 9570
1400-1500 seAs 9570
2200-2300 seAs 9805

Japanese
0100-0200 Japan 9580
0200-0300 Japan 11810
0800-0900 Japan 6155,7275
0900-1100 Japan 9805

1100-1300 NonDir 1170 (MW)

Korean 1
0900-1100 As 7275
1000-1100 NonDir 1170(MW)
1600-1800 ME/Af 9740
1600-1800 Eu 7275
1700-1900 Eu 9515

Korean 2
0300-0400 SAm 11810
0700-0800 Eu 6045 (Woofferton)
0900-1000 ME/Af 15160
0900-1100 seAs 9570
1000-1100 NonDir 1170 (MW)
1200-1300 As 7275
1400-1500 Nam 15575

Russian
1800-1900 Eu 7235 (Woofferton)
2030-2100 Moscow 738 (MW)

Spanish
0100-0200 SAm 11810,11635(Montsinery)
0200-0230 Nam 15575
0600-0700 Eu 6045
1100-1200 SAm 11795

Vietnamese
0100-0200 seAs 9690
1030-1130 seAs 9770
1500-1600 seAs 9640

Alokesh Gupta
New Delhi

413. KTWR B12

Yahoo group: dx_sasia
Date: 2012-10-28 04:55:20 UTC
From: Alokesh Gupta
Topic: 413 Message: 413

KTWR B12
Trans World Radio,Guam
Effective Date: October 28, 2012

To China

Cantonese 1330-1400 Mon-Fri 11675 / 25
Hui 1330-1400 Sat-Sun 11675 / 25
Mandarin 0945-1100 Mon-Sat 15235 / 19
Mandarin 1045-1200 Mon-Sat 11580 / 25
Mandarin 1100-1230 Daily 9910 / 31
Mandarin 1100-1145 Daily 13765 / 22
Mandarin 1215-1245 Mon-Fri 9975 / 31
Mandarin 1330-1430 Mon-Fri 9975 / 31
Mandarin 1430-1500 Daily 9975 / 31
Nosu Yi 1200-1215 Daily 11580 / 25

To Korea

Korean 1345-1500 Mon-Fri 11580 / 25
Korean 1345-1430 Sun 11580 / 25
Korean 1345-1445 Sat 11580 / 25

To South Asia

English 1400-1435 Su,We,Sa 15225 / 19
English 1400-1425 Mo,Tu,Th,Fr 15225 / 19

To South Pacific
English 1000-1018 Mon-Fri 11840 / 25
English 1000-1030 Sat 11840 / 25

To SE Asia
English 0850-0930 Mon-Fri 15200 / 19

To Indonesia

Balinese 0930-1000 Sat 15200 / 19
Balinese 0930-0945 Sun 15200 / 19
Madurese 0930-1000 Mon-Fri 15200 / 19
Indonesian 1000-1030 Sun-Fri 15200 / 19
Javanese 1000-1030 Sat 15200 / 19
Sundanese 1030-1100 Daily 15200 / 19

To Myanmar

Burmese 1200-1245 Mon-Thu 15390 / 19
Burmese 1200-1300 Fri-Sun 15390 / 19

Sgaw Karen 1300-1330 Daily 15390 / 19

To Vietnam

Vietnamese 1245-1330 Sun-Fri 15550 / 19
Vietnamese 1245-1345 Sat 15550 / 19

To South Asia
Kokborok 1230-1300 Mon-Fri 15240 / 19
Kokborok 1245-1300 Sun 15240 / 19
Mus/Beng 1230-1245 Sat-Sun 15240 / 19
Santhali 1300-1315 Daily 15240 / 19
Santhali 1315-1330 Sun 15240 / 19
Assamese 1315-1345 Sun-Fri 15265 / 19
Manipuri 1330-1345 Sun 15240 / 19

Trans World Radio - Guam
P.O Box 8780, Agat, Guam 96928 USA

Alokesh Gupta
New Delhi

414. BRB B12

Yahoo group: dx_sasia
Date: 2012-10-28 05:18:37 UTC
From: Alokesh Gupta
Topic: 414 Message: 414

BRB B12 (ex TDP)

Shortwave Radio Broadcast Schedule
Effective 28 Oct 2012 – 30 March 2013

PROGRAM TIME (UTC) FREQ AM/DRM DAYS LANGUAGE TARGET AREA

Radio Miraya 0300-0600 9940 AM mtwtfss Arab/Engl Africa
Denge Kurdistan 0400-2000 11510 AM mtwtfss Kurdish Middle East
Suab Xaa Moo Zoo 1130-1200 11570 AM mtwtfss Hmong Asia
Que Me 1200-1230 9930 AM ----f-- Vietnamese Asia
The Khmer Post Radio 1200-1300 9960 AM -twtf-- Khmer Asia
KPPM Radio 1200-1300 9960 AM m----ss Khmer Asia
The Disco Palace 1530-1630 12115 DRM mtwtfss English Asia/Middle East
Radio Xoriyo 1600-1630 17870 AM m---f-- Somali Africa
Radio Assenna 1700-1800 15245 AM m-w-f-- Tigrinya Africa
ESAT Radio 1700-1800 15370 AM mtwtfss Amharic Africa
The Disco Palace 2000-2100 17875 DRM mtwtfss English North America
Suab Xaa Moo Zoo 2230-2300 7530 AM mtwtfss Hmong Asia

Alokesh Gupta
New Delhi

415. RNZI B12

Yahoo group: dx_sasia
Date: 2012-10-28 05:21:34 UTC
From: Alokesh Gupta
Topic: 415 Message: 415

RNZI B12

Time(UTC) Freq(kHz) Target Days

0459-0650 11725 AM 13730 DRM Pacific Daily
0651-0758 11725 AM 11675 DRM Tonga Daily
0759-1058 9765 AM 9870 DRM Pacific Daily
1059-1258 17675 AM 9870 DRM Timor AM NW Pacific DRM Daily
1300-1550 5950 AM Pacific Daily
1551-1750 9765 AM 9890 DRM Cook Islands,Samoa,Tonga Daily
1751-1950 11725 AM 9890 DRM Cook Islands,Samoa,Tonga Daily
1951-2050 15720 AM 17675 DRM Samoa,Niue,Tonga Daily
2051-2150 17675 AM 15720 DRM Solomon Islands Daily
2151-0458 15720 AM 17675 DRM Pacific Daily

Alokesh Gupta
New Delhi

416. VATICAN RADIO B12

Yahoo group: dx_sasia
Date: 2012-10-28 05:30:30 UTC
From: Alokesh Gupta
Topic: 416 Message: 416

VATICAN RADIO B12

http://tinyurl.com/9xzqqdh

Alokesh Gupta
New delhi

417. BBC B12

Yahoo group: dx_sasia
Date: 2012-10-28 05:34:25 UTC
From: Alokesh Gupta
Topic: 417 Message: 417

BBC B12

http://tinyurl.com/9qdv2vt

Alokesh Gupta
New Delhi

418. North Korean Shortwave Getting Stronger

Yahoo group: dx_sasia
Date: 2012-10-31 09:02:12 UTC
From: Alokesh Gupta
Topic: 418 Message: 418

The North Korean authorities are in the process of replacing their existing shortwave radio transmitters, Daily NK has learned. The measure appears designed to both allow better broadcasts targeting South Korea and stop outside shortwave broadcasts entering.

According to the Northeast Asian Broadcasting Institute (NABI), the authorities made their first move in March this year, replacing the shortwave transmission equipment at Kanggye Transmission Station in Jagang Province with modern equipment made by Beijing BBEF Electronics Group Co. Kanggye Transmission Station is one of three high output shortwave transmission facilities in North Korea, with the other two being at Pyongyang and in Gujang County, North Pyongan Province.

More at ... http://tinyurl.com/8sbfaw5

Alokesh Gupta
New Delhi

419. Fwd: DX RE MIX NEWS # 753

Yahoo group: dx_sasia
Date: 2012-11-01 17:19:57 UTC
From: Alokesh Gupta
Topic: 419 Message: 419

```
================================================================
DX RE MIX NEWS # 753 from Georgi Bancov & Ivo Ivanov. Date: Thu Nov.1, 2012
Also visit:<swldxbulgaria.blogspot.com>, sections "DXPeditions" and "VIDEO"
================================================================
ALBANIA Winter B-12 schedule of Radio Tirana:
Albanian Daily
0000-0100 on 7465 SHI 100 kW / 310 deg to NoAm
0800-1000 on 7390 SHI 100 kW / non-dir to WeEu
0901-1000 on 1395vFLA 500 kW / 033 deg to EaEu
1500-1630 on 1458vFLA 500 kW / non-dir to WeEu

English Mon-Sat
2100-2130 on 7465 SHI 100 kW / 310 deg to U.K.

English Tue-Sun
0230-0300 on 6100 SHI 100 kW / 300 deg to NoAm

German Mon-Sat
2031-2100 on 7465 SHI 100 kW / 310 deg to Germany

Greek Mon-Sat
1645-1700 on 1458vFLA 500 kW / non-dir to Greece

French Mon-Sat
1830-1900 on 7465 SHI 100 kW / 310 deg to France

Italian Mon-Sat
1800-1830 on 6040 SHI 100 kW / non-dir to Italy

Serbian Mon-Sat
2115-2130 on 1458vFLA 500 kW / 004 deg to Serbia

Turkish Mon-Sat
1930-2000 on 1458vFLA 500 kW / non-dir to Turkey

BANGLADESH Monitored winter B-12 of Bangladesh Betar:
1230-1300 on 15105 DKA 250 kW / 140 deg to SEAs English
1315-1345 on 7250 DKA 250 kW / 320 deg to SoAs Nepali
1400-1430 on 15505 DKA 250 kW / 290 deg to WeAs Urdu
1515-1545 on 15505 DKA 250 kW / 305 deg to SoAs Hindi
1600-1630 on 7250#DKA 250 kW / 290 deg to N/ME Arabic
1630-1730 on 7250#DKA 250 kW / 290 deg to N/ME Bangla
1745-1900 on 7250*DKA 250 kW / 320 deg to WeEu English
1915-2000 on 7250^DKA 250 kW / 320 deg to WeEu Bangla
# co-ch All India Radio in Persian to N/ME 1615-1730
* co-ch All India Radio in Malayalam to N/ME til 1830
^ very, very strong co-ch Voice of Russia in Russian
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BELGIUM(non) Winter B-12 schedule of BRB stations:
Radio Miraya in English/Arabic:
0300-0600 on 9940 SOF 070 kW / 195 deg to EaAf

Denge Kurdistan in Kurdish:
0400-1600 on 11510 KCH 250 kW / 116 deg to WeAs
1600-2000 on 11510 SOF 070 kW / 126 deg to WeAs

Suab Xaa Moo Zoo in Hmong:
1130-1200 on 11570 TAI 100 kW / 250 deg to SEAs
2230-2300 on 7530 TAI 100 kW / 250 deg to SEAs

Que Me in Vietnamese
1200-1230 on 9930 HBN 100 kW / 318 deg to EaAs Fri

Khmer Post Radio in Khmer:
1200-1300 on 9960 HBN 100 kW / 270 deg to SEAs Tue-Fri

Khmer People Power Movement in Khmer:
1200-1300 on 9960 HBN 100 kW / 270 deg to SEAs Sat-Mon

The Disco Palace in DRM:
1530-1630 on 12115 ISS 100 kW / 079 deg to SoAs
2000-2100 on 17875 GUF 100 kW / 311 deg to NoAm

Radio Xoriyo in Somali:
1600-1630 on 17870 SOF 050 kW / 195 deg to EaAF Mon&Fri
Transmissions are jammed by ETH with WHITE NOISE broadband like DRM sound.

Voice of Assenna in Tigrinya:
1700-1800 on 15245 SOF 050 kW / 195 deg to EaAf Mon/Wed/Fri

E-SAT Radio in Amharic:
1700-1800 on 15355#SOF 050 kW / 195 deg to EaAf Mon
1700-1800 on 15360#SOF 050 kW / 195 deg to EaAf Tue
1700-1800 on 15365#SOF 050 kW / 195 deg to EaAf Wed
1700-1800 on 15360#SOF 050 kW / 195 deg to EaAf Thu
1700-1800 on 15380#SOF 050 kW / 195 deg to EaAf Fri
1700-1800 on 15375#SOF 050 kW / 195 deg to EaAf Sat
1700-1800 on 15370#SOF 050 kW / 195 deg to EaAf Sun
1700-1800 on 15385*SOF 050 kW / 195 deg to EaAf Mon
1700-1800 on 15365*SOF 050 kW / 195 deg to EaAf Tue
1700-1800 on 15395*SOF 050 kW / 195 deg to EaAf Wed
1700-1800 on 15390*SOF 050 kW / 195 deg to EaAf Thu
1700-1800 on 15380*SOF 050 kW / 195 deg to EaAf Fri
1700-1800 on 15375*SOF 050 kW / 195 deg to EaAf Sat
1700-1800 on 15370*SOF 050 kW / 195 deg to EaAf Sun
first and third week of the month; * second and fourth week of the month
And for fifth week of October 29-31: Mon on 15360; Tue on 15360; Wed 15380
Transmissions are jammed by ETH with WHITE NOISE broadband like DRM sound.

BULGARIA Surprise 1: Polish Radio External Sce from Oct.28 is from BUL:
1400-1430 on 12095 SOF 050 kW / 030 deg to EaEu in Russian
1430-1500 on 12095 SOF 050 kW / 030 deg to EaEu in Belorussian

1500-1600 on 12095 SOF 050 kW / 030 deg to EaEu in Polish
1630-1730 on 9755 SOF 050 kW / 030 deg to EaEu in Polish
1730-1830 on 9755 SOF 050 kW / 030 deg to EaEu in Belorussian
1830-1900 on 9755 SOF 050 kW / 030 deg to EaEu in Russian
POWERFUL SIGNAL on 12095 & GOOD SIGNAL on 9755 here in Sofia. The distance from the town of Kostinbrod to capital Sofia is less than 20 kilometres.

BULGARIA Surprise 2: Brother Stair in English from Oct.28 also from BUL:
1900-2200 on 9700 SOF 050 kW / 306 deg to WeEu, VERY GOOD SIGNAL in SOFIA!

BULGARIA Due to a technical problem at the transmitter site Kostinbrod no test transmission of The Mighty KBC on Sun Oct.28, 2012: 0000-0200 on 9500.

BULGARIA The Mighty KBC will run another test on Sunday November 4, 2012:
0000-0200 on 9500 SOF 070 kW / 306 deg to NoAm. But on same 9500 is CNR-1!
CROATIA Winter B-12 schedule of Croatian Radio HS-1 in Croatian
0558-1657 on 7370 DEA 100 kW / 000 deg to WeEu/NoAF
1658-0557 on 3985 DEA 100 kW / 000 deg to WeEu/NoAF

UZBEKISTAN B-12 for CVC The Voice Asia via TAC=Tashkent:
Hindi to India
0000-0400 on 6260 TAC 100 kW / 153 deg
0400-1100 on 13630 TAC 100 kW / 153 deg
1100-1400 on 9500 TAC 100 kW / 153 deg
1400-2000 on 6260 TAC 100 kW / 153 deg
Hindi to South Asia
0100-0400 on 9975 TAC 100 kW / 186 deg

ZAMBIA B-12 of CVC International, 1 Africa via LUS=Lusaka:
English to West Africa and Nigeria
0600-2200 on 13590 LUS 100 kW / 315 deg

(Ivo Ivanov)

420. TWR AFRICA B12

Yahoo group: dx_sasia
Date: 2012-11-02 02:33:13 UTC
From: Alokesh Gupta
Topic: 420 Message: 420

TRANS WORLD RADIO - MANZINI, SWAZILAND

BROADCAST SCHEDULE B2012 28th October 2012 to 30th March 2013

TIME/UTC DAY LANGUAGE MB FREQ PWR ANT AZI Target Zone

MTWTFSS

0255-0325 12345 Ndebele 90 3200 50 8 3 Zimbabwe

0255-0310 6 Ndebele 90 3200 50 8 3 Zimbabwe

0255-0325 7 English 90 3200 50 8 3 Zimbabwe

0255-0325 1234567 Shona 90 3240 50 6 3 Zimbabwe

0325-0340 1234567 Ndau 90 3240 50 6 3 Zimbabwe

0325-0340 1234567 Ndau 90 3240 50 6 3 Zimbabwe

0330-0345 34 Sidamo 31 9525 2 250 5 Ethiopia

0330-0345 1 5 7 Amharic 31 9525 2 250 5 Ethiopia

0330-0345 2 Oromo 31 9525 2 250 5 Ethiopia

0342-0357 1234567 Lomwe 60 4775 50 8 3 Mozambique

0400-0430 12345 German 90 3200 50 9 233 South Africa

0400-0500 67 German 90 3200 50 9 233 South Africa

0400-0430 12345 German 60 4775 50 4 233 South Africa

0400-0500 67 German 60 4775 50 4 233 South Africa

0400-0445 67 Chewa 49 5995 100 11 5 Malawi

0430-0500 12345 English 90 3200 50 9 233 South Africa

0430-0800 12345 English 90 3200 50 4 233 Southern Africa

0501-0800 67 English 90 3200 50 4 233 Southern Africa

0502-0800 1234567 English 49 6120 50 4 233 Southern Africa

0500-0800 1234567 English 31 9500 100 11 5 Central Africa

1400-1415 1234567 Urdu 19 15360 100 103 43 Pakistan

1355-1425 6 Makhuwa 41 7315 50 11 5 Mozambique

1355-1425 7 Portuguese 41 7315 50 11 5 Mozambique

1425-1455 1234567 Portuguese 41 7315 50 11 5 Mozambique

1455-1510 1234567 Makua 41 7315 50 11 5 N Mozambique

1510-1555 1234567 Lomwe 41 7315 50 11 5 N Mozambique

1455-1525 12345 Malagasy 31 9585 100 3 64 Madagascar

1440-1525 67 French 31 9585 100 3 64 Madagascar

1425-1455 1234567 English 49 6025 100 6 3 Zimbabwe

1455-1525 1234567 Shona 49 6025 100 6 3 Zimbabwe

1525-1555 12345 Ndebele 49 6025 100 6 3 Zimbabwe

1525-1555 67 English 49 6025 100 6 3 Zimbabwe

1555-1625 1234567 Shona 49 6025 100 6 3 Zimbabwe

1630-1700 1234567 Zulu MW 1170 50 MW ND Swaziland

1700-2105 1234567 English MW 1170 50 MW ND Southern Africa

1545-1615 7 Shangaan 60 4760 50 6 3 S Mozambique

1600-1630 12345 Tshwa 60 4760 50 6 3 S Mozambique

1600-1630 6 Shangaan 60 4760 50 6 3 S Mozambique

1615-1645 7 Tshwa 60 4760 50 6 3 S Mozambique

1630-1645 1 4 Portuguese 60 4760 50 6 3 S Mozambique

1630-1645 23 56 Shangaan 60 4760 50 6 3 S Mozambique

1645-1759 1234567 Ndau 60 4760 50 6 3 S Mozambique

1557-1627 12345 KiRundi 19 15105 100 10B 13 Burundi

1630-1645 12 Amharic 31 9500 100 10B 13 Ethiopia

1630-1700 34 Oromo 31 9500 100 10B 13 Ethiopia

1645-1700 12 7 Oromo 31 9500 100 10B 13 Ethiopia

1630-1645 56 Kambaata 31 9500 100 10B 13 Ethiopia

1645-1700 56 Hadiya 31 9500 100 10B 13 Ethiopia

1700-1730 123456 Amharic 31 9500 100 10B 13 Ethiopia

1700-1715 7 Amharic 31 9500 100 10B 13 Ethiopia

1715-1745 7 Oromo 31 9500 100 10B 13 Ethiopia

1730-1800 12345 Oromo 31 9500 100 10B 13 Ethiopia

1730-1800 6 Amharic 31 9500 100 10B 13 Ethiopia

1800-1900 1234567 English 31 9500 100 10B 13 East Africa

1700-1745 1234567 Swahili 31 9475 100 11 5 East Africa

1745-1815 67 Swahili 31 9475 100 11 5 East Africa

1700-2000 1234567 English 90 3200 50 9 233 South Africa

1700-2030 67 English 90 3200 50 9 233 South Africa

1750-1820 12345 Umbunbu 49 6130 100 1 312 Angola

1820-1835 1234567 Chokwe 49 6130 100 1 312 Angola

1835-1850 1234567 Umbundu 49 6130 100 1 312 Angola

1850-1905 1 Luvale 49 6130 100 1 312 Angola

1850-1905 2345 7 KiKongo 49 6130 100 1 312 Angola

1850-1905 6 Portuguese 49 6130 100 1 312 Angola

1905-1920 12 Portuguese 49 6130 100 1 312 Angola

1905-1920 3 Luchazi 49 6130 100 1 312 Angola

1905-1920 4 Luvale 49 6130 100 1 312 Angola

1905-1920 5 Fiote 49 6130 100 1 312 Angola

1905-1920 6 Lunyaneka 49 6130 100 1 312 Angola

1905-1920 7 Kuanyama 49 6130 100 1 312 Angola

1920-1950 1234567 Portuguese 49 6130 100 1 312 Angola

1950-2005 1234567 Kimbundu 49 6130 100 1 312 Angola

1905-1935 1234567 Lingala 31 9940 100 101 343 D R Congo

1935-1950 1234567 French 31 9940 100 101 343 D R Congo

1950-2020 6 French 31 9940 100 101 343 D R Congo

Explanation:

DAY is the day of the broadcast = 1 is Monday etc. & 7 is Sunday

FREQ is the frequency in kilohertz

MB is the metreband

PWR is the power of the transmitter in kilowatts

AZI is the direction of the antenna

Local times are:

Kenya UTC+3 Ethiopia UTC+3 Somalia UTC+3

Tanzania UTC+3 Sudan UTC+2 Mozambique UTC+2

Angola UTC+1 Zimbabwe UTC+2 DRC UTC+1

Notes:

The following changes on our schedule:

Terminating:

Frequency changes:

Morning English changes from 06h00 to 05h00 UTC.

Evening broadcast to Southern Mozambique changes from 3200 to 4670 KHz.

Evening broadcast to Zimbabwe changes from 4760 to 6025 KHz.

TIME/UTC DAY LANGUAGE MB FREQU AZI Reception Area

MTWTFSS

1300-1315 4567 Afar 22 13660 30 Ethiopia

1630-1657 12345 Somali 25 11635 0 Kenya/Somali

1630-1645 7 Somali 25 11635 0 Kenya/Somali

1800-1830 7 Kunama 49 5965 225 Eritrea

1800-1830 6 Tigre 49 5965 225 Eritrea

1800-1815 1234 Tigrinya 49 5965 225 Eritrea

1815-1845 12345 Tigrinya 49 5965 225 Eritrea

1830-1845 7 Amharic 49 5965 225 Ethiopia

Explanation:

DAY is the day of the broadcast = 1 is Sunday etc. & 7 is Saturday

FREQU is the frequency in kilohertz

MB is the metreband

PWR is the power of the transmitter in kilowatts

AZI is the direction of the antenna

Local times are:

Kenya UTC+3 Ethiopia UTC+3 Eritrea UTC+3

Chad UTC+1 Somalia UTC+3 Tanzania UTC+3

Nigeria UTC+1 Sudan UTC+2 Ghana UTC+0

Liberia UTC+0 Cameroon UTC+1

Notes:For the A12 there is one frequency change to 6120 KHz and the Amharic is coming to an end.

1730-1800 6 Amharic 31 9865 230 Ethiopia

1800-1830 7 Kunama 49 6120 225 Eritrea

1800-1830 6 Tigre 49 6120 225 Eritrea

1800-1815 12345 Tigrinya 49 6120 225 Eritrea

1815-1845 12345 Tigrinya 49 6120 225 Eritrea
1830-1845 7 Amharic 49 6120 225 Ethiopia

Alokesh Gupta
New Delhi

421. Bangaldesh Betar English on 15320v ?

Yahoo group: dx_sasia
Date: 2012-11-08 06:33:19 UTC
From: Wolfgang Bueschel
Topic: 421 Message: 421

15320.4 UNIDENTIFIED bad HUM BUZZY signal noted in 0555 to 0600 UT slot, bcast a phone interview by a Chinese journalist on PPC at Beijing, which held at present. About future leadership and economy in China. Bad transmission quality, not traceble carrier to see on Perseus screen, signal small band transmission on 15319 to 15323 kHz, centered about 15320.4 kHz.

But is NOT of this R Bangladesh Betar wooden registration
15320 0500-0600 40 DKA 250 305 0 151 dialy 281012 300313 BGD NBA NBA

Noted very strong Chinese stn with very same program on 15350 kHz, is CRI English from Kashi scheduled 03-11 UT via older 100 kW Kashgar site with spurs 30 kHz away on 15320 and 15380 kHz.
(wb, wwdxc BC-DX TopNews Nov 8)

422. North Korea set to resume anti-South propaganda broadcasts

Yahoo group: dx_sasia
Date: 2012-11-29 19:21:50 UTC
From: Alokesh Gupta
Topic: 422 Message: 422

N. Korea to Resume Airing Anti-South Korean Programs in Dec

The North's anti-South Korea propaganda Web site uriminzokkiri.com
said it plans to air a program titled "Echoes of Unification" three
times a day starting on December first.

More at :
http://rki.kbs.co.kr/english/news/news_IK_detail.htm?No=94982&id=IK

Related :
N. Korea's anti-South propaganda Web site to begin broadcasting this week

http://english.yonhapnews.co.kr/northkorea/2012/11/29/0401000000AEN20121129009500315.HTML

Alokesh Gupta
New Delhi

423. Re: [dx_sasia] North Korea set to resume anti-South propaganda broadcasts

Yahoo group: dx_sasia
Date: 2012-11-29 19:33:12 UTC
From: Wolfgang Bueschel
Topic: 422 Message: 423

Seemingly:
2300-0100, 0400-0600, and 12-14 UT, on FM 97.8 MHz,

MW acc to Davies list "Asiawaves.net ..."

684 kHz Samgo, Chagang Province [Chagang-do] 250 kW,

1080 kHz Haeju, South Hwanghae Province 1500 kW,
4-mast array at G.C. 38 01 08 N 125 43 32 E
<http://goo.gl/maps/kJnPp>

Probably
SW formerly Aoki registered 3970 Wonsan 5 kW site,
and 6250 Pyongyang 100 kW site.
(wb, wwdxc BC-DX TopNews Nov 28/29)

----- Original Message -----
From: "Alokesh Gupta"
Sent: Thursday, November 29, 2012 8:21 PM
Subject: [dx_sasia] North Korea set to resume anti-South propaganda broadcasts

N. Korea to Resume Airing Anti-South Korean Programs in Dec

The North's anti-South Korea propaganda Web site uriminzokkiri.com
said it plans to air a program titled "Echoes of Unification? three
times a day starting on December first.

More at :
http://rki.kbs.co.kr/english/news/news_IK_detail.htm?No=94982&id=IK

Related :
N. Korea's anti-South propaganda Web site to begin broadcasting this week

http://english.yonhapnews.co.kr/northkorea/2012/11/29/0401000000AEN20121129009500315.HTML

Alokesh Gupta
New Delhi

424. Re: [dx_sasia] North Korea set to resume anti-South propaganda broadcasts

Yahoo group: dx_sasia
Date: 2012-11-29 19:38:51 UTC
From: Wolfgang Bueschel
Topic: 422 Message: 424

Play URL with VLC Media Player

Aus Gr?nden der besseren Auffindung/Auff?hrung/Abspielung "heruntergeladen"
Datei ist original ein 10 MB Flash-Video. Mediaplayer zeigt an:
ffdshow Video Decoder + 96 kb mp3 / 44 kHz Sampling
Hier die "zusammengef?gten" Streaming-Daten:
<http://www.rhci-online.de/2012-11-28-i1.flv>

(Roger in A-DX ng Nov 29)

----- Original Message -----
From: "Wolfgang Bueschel" >
To: "egroups_dx_sasia" <dx_sasia@yahoogroups.com>
Sent: Thursday, November 29, 2012 8:33 PM
Subject: Re: [dx_sasia] North Korea set to resume anti-South propaganda broadcasts

> Seemingly:
> 2300-0100, 0400-0600, and 12-14 UT, on FM 97.8 MHz,
>
>
> MW acc to Davies list "Asiawaves.net ..."
>
> 684 kHz Samgo, Chagang Province [Chagang-do] 250 kW,
>
> 1080 kHz Haeju, South Hwanghae Province 1500 kW,
> 4-mast array at G.C. 38 01 08 N 125 43 32 E
> <http://goo.gl/maps/kJnPp>
>
> Probably
> SW formerly Aoki registered 3970 Wonsan 5 kW site,
> and 6250 Pyongyang 100 kW site.
> (wb, wwdxc BC-DX TopNews Nov 28/29)
>
>
> ----- Original Message -----
> From: "Alokesh Gupta"
> Sent: Thursday, November 29, 2012 8:21 PM
> Subject: [dx_sasia] North Korea set to resume anti-South propaganda
> broadcasts
>
> N. Korea to Resume Airing Anti-South Korean Programs in Dec
>
> The North's anti-South Korea propaganda Web site uriminzokkiri.com
> said it plans to air a program titled "Echoes of Unification? three

> times a day starting on December first.
>
> More at :
> http://rki.kbs.co.kr/english/news/news_IK_detail.htm?No=94982&id=IK
>
> Related :
> N. Korea's anti-South propaganda Web site to begin broadcasting this week
>
>
http://english.yonhapnews.co.kr/northkorea/2012/11/29/0401000000AEN20121129009500315.HTML
>
> ---
> Alokesh Gupta
> New Delhi

425. 60 mb log Nov 29

Yahoo group: dx_sasia
Date: 2012-11-29 20:08:50 UTC
From: Wolfgang Bueschel
Topic: 425 Message: 425

60 meterband, 1615-1700 UT
November 29 monitoring footprints measured by wb. :

4659.996 AIR Leh at 1620 UT
4750 CNR Nanning-CHN
4759.994 TWR Manzini Swaziland, Brazilian accent Portuguese progr
4765.055 Tajik radio Dushanbe Yangi Yul, Tajik at 1630 UT.
4775 AIR Imphal, low modulation.
4780.069 Voice of Russia, Yangi Yul-TJK relay. underneath DJI Somali
4795 Bishkek KGZ, even, low modulation, 1635 UT.
4800 CNR1 Geermu, super signal S=9+15dB.
4809.997 AIR Bophal
4820 PBS Lhasa Xizang, Mandarin, underneath AIR Kolkata 4819.994
4840.003 AIR Mumbai

4845 to 4875 kHz CODAR scratching interference.
underneath
4860.004 AIR Shimla

4880.006 AIR Lucknow
4905 PBS Lhasa Xizang, Tibetan, super signal S=9+15dB.
4910.003 AIR Jaipur, 1645 UT.
4920 PBS Lhasa Xizang, English 16-17 UT!, super signal S=9+15dB.
AIR Chennai underneath.
4939.996 AIR Guwahati
5005 Radio Nacional Bata, Equatorial Guinea, S=7 in Europe.
5010.007 AIR Thiruvananthapuram, 1653 UT.
5040.002 AIR Jaypur

5099.971 Greek Pirate radio station, Greek music at 1658 UT, Nov 29.

73 wb

426. Where Have All the Towers Gone?

Yahoo group: dx_sasia
Date: 2012-12-02 13:32:28 UTC
From: Alokesh Gupta
Topic: 426 Message: 426

Where Have All the Towers Gone?

Story of shortwave transmitters formerly at the HCJB Global site in Pifo, Ecuador

http://www.hcjb.org/hcjb-global-news/latin-america/where-have-all-the-towers-gone.html

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Alokesh Gupta
New Delhi

427. SLBC celebrates 87th anniversary of radio broadcasting.

Yahoo group: dx_sasia
Date: 2012-12-09 03:58:59 UTC
From: Alokesh Gupta
Topic: 427 Message: 427

The SLBC celebrates 87th anniversary of radio broadcasting.

Sunday, 09 December 2012 06:47
The Sri Lanka Broadcasting Corporation celebrates 87th anniversary of radio broadcasting in Sri Lanka on the 16th of this month. The SLBC has organized a range of programmes titled Abiman Dekma to commemorate the day. Abiman Dekma will be held from 15th to 18th of this month. All night Pirith chanting will be held at the SLBC premises on the 15th on this month. A mega scale musical concert is scheduled to be held at Campbell grounds in Colombo.

Many veteran artistes and one of leading musical bands in Sri Lanka Vaayo will perform at the concert. The SLBC has organized traditional ritual called Dahata Sanniya on the 17th at the SLBC premises. Abiman Rathri musical concert will be held at Ananda Samarakoon studio on the 18th and Chairman Hudson Samarasinghe has taken measures to felicitate Pandit W.D.Amaradeva.

http://www.slbc.lk/index.php?option=com_content&view=article&id=13070:the-slbc-celebrates-87th-anniversary-of-radio-broadcasting&catid=1:latest-news

428. FM Band scan at 0100 UTC, 18th Dec 2012

Yahoo group: dx_sasia
Date: 2012-12-18 03:35:36 UTC
From: Alokesh Gupta
Topic: 428 Message: 428

FM Band scan at 0100 UTC, 18th Dec 2012 :

90.8 Jaagran FM, Birendranagar, Nepal
91.9 Radio Mantra, Agra/Bareilley
92.4 Indreni FM, Dang, Nepal
96.2 Radio Mahakali, Kanchanpur, Nepal
96.4 Baglung FM, Baglung, Nepal
98.6 Radio Bheri FM, Birendranagar, Nepal
99.4 Shuklaphanta FM CRS, Kanchanpur, Nepal
100.1 AIR Gorakhpur
100.4 AIR Bareilley
100.6 Phoolbari FM, Guleriya, Nepal
100.7 AIR Lucknow
101.3 AIR Aligarh
101.4 AIR Kurukshetra
101.6 AIR Lucknow VBS
102.1 AIR Mussourie
103.0 Radio Nepal, Buditola
103.1 AIR Alwar
103.5 AIR Rohtak
103.7 AIR Kanpur
105.6 2 weak stn's mixing
107.2 AIR Kasauli

(Sony XDR-F1HD + Triax FM5 beamed at 35 deg)

Alokesh Gupta
New Delhi

429. TWR India Freq change eff Jan 1, 2013

Yahoo group: dx_sasia
Date: 2012-12-22 04:03:14 UTC
From: Alokesh Gupta
Topic: 429 Message: 429

Trans World Radio, India changes effective January 1st, 2013 :

NVS 6115 1500 1530 41 250 1234567 URDU (ex SAM)
NVS 7285 1600 1615 40 250 1234567 PASHTO (ex SAM)
NVS 7285 1615 1630 40 250 23456 PASHTO (ex SAM)
NVS 7285 1615 1630 40 250 7 DARI (ex SAM)

Short wave broadcasts from Samara will stop on December 31st, 2012.
Broadcasts at 1500-1530 on 6115 kHz and 1600-1630 on 7285 kHz will be
broadcast on same frequencies from Novosibirsk from January 1st, 2013.

Reports at : http://www.twr.in/technical_info.htm or info at twr dot in

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Alokesh Gupta
New Delhi

430. 1548 kHz Trincomalle off air

Yahoo group: dx_sasia
Date: 2012-12-27 04:08:34 UTC
From: Jose Jacob
Topic: 430 Message: 430

*Radio Atmeeya Yatra on 1548 kHz via Trincomalle, Sri Lanka which used to sign off at 1530 UTC etc is missing lately. However, Radio Atmeeya Yatra programs are heard on 1125 kHz replacing SLBC programs. Wodner what happened to 1548 kHz? *

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

431. IRRS-Shortwave test on Dec. 28 on 15325 kHz to SE Asia

Yahoo group: dx_sasia
Date: 2012-12-27 12:32:21 UTC
From: Alokesh Gupta
Topic: 431 Message: 431

Hi There,

We will be running a 1 hr test tomorrow, Friday, Dec. 28, 2012, to SE Asia according to the following schedule:

Frequency: 15325 kHz
Power: 300 kW
Date: Friday Dec 28, 2012
Time: 13:00-14:00 UTC
Target: South East Asia

The audio will be in local languages with sign-on and sign-off IDs in English.

If you are in the target area we welcome your reception reports for this broadcast, and we will confirm with our new QSL card. Please send your reports by email to:

reports @ nexus.org <reports@ nexus.org>

Thank you and Happy holidays!

73,

Ron
--
Ron Norton NEXUS-Int'l Broadcasting Association
email: ron at nexus.org <ron@...>
http://www.nexus.org

432. Band 2 Tropo logs at 0320z

Yahoo group: dx_sasia
Date: 2012-12-29 04:11:25 UTC
From: Alokesh Gupta
Topic: 432 Message: 432

29 Dec 2012 (Sat)
Band 2 Tropo logs at 0320z

93.2 - Phoolbari FM, Tikapur, Kailali, Nepal
93.8 - Dinesh FM, Nepal
94.0 - Krisnasar FM (also heard yday), Nepal
94.6 - Bageshwari FM (also heard yday), Nepal
95.3 - Sounds like FM Redstar ? new one, Kailali ad's, Nepal
95.6 - Radio Bheri Awaj, Nepal Nepalgunj ad's
96.2 - Unid from Nepal weak
96.5 - Unid from Nepal, new one ?
99.4 - Shuklaphanta FM, Nepal
100.1 AIR Gorakhpur
100.2 AIR Patiala
100.4 AIR Bareilley
100.6 Phoolbari FM, Bardiya, Nepal
100.7 AIR Lucknow
101.3 AIR Aligarh
101.4 AIR Kurukshetra
101.6 AIR Lucknow VBS
101.9 AIR Faizabad, ID at 0345z
102.1 AIR Mussourie
103.0 Radio Nepal, Buditola
103.1 AIR Alwar
103.5 AIR Rohtak
103.7 AIR Shimla
107.2 AIR Kasauli

(Sony XDR-F1HD + Stacked GP)

Alokesh Gupta
New Delhi

433. Sri Lanka 873

Yahoo group: dx_sasia
Date: 2012-12-30 14:09:35 UTC
From: Jose Jacob
Topic: 433 Message: 433

FEBA heard in Tamil on 873 from Sri Lanka at 0132-0202 today 30 Dec 2012.
It is broadcast only on Sundays according to the announcements heard.
It is the same transmitter used by TWR on 882 till 0130.
No other programs are noted on 873 lately from Sri Lanka
Some time back FEBA used SW 9770 for this broadcast on Sunday mornings.

FEBA program via AIR Hyderabad on Sundays in Telugu at 0205 on 4800 & 738
is not heard lately.

Happy New Year!

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

434. New free directory and database of radio stations on FM and AM in Asia

Yahoo group: dx_sasia
Date: 2012-12-30 14:36:04 UTC
From: Alokesh Gupta
Topic: 434 Message: 434

Radio Asia

Free directory and database of radio stations on FM and AM in Asia.

Directory of FM radio stations

http://www.radio-asia.org/fm/radio-asia.php

Directory of AM radio stations on medium wave, tropical bands and shortwave

http://www.radio-asia.org/am/radio-asia.php

Hello radio listeners and enthusiasts, this free radio station directory shows quick & simple country by country radio station listings for countries in Asia, it enables a detailed look at national networks, regional and local radio stations. It often shows whenever possible detailed transmitter location data including map links to the transmitter sites, radio station website links are included as well. Our radio stations directory can be used as a reference or tool to identify or locate a certain radio station. The AM section shows a countrywide listing of reported or presumably active stations on longwave, mediumwave and shortwave, (closed or inactive, planned stations do not show up on the list, they are visible when logging in to the main FMLIST or MWLIST database). The FM section shows regional listings sorted by provinces or states, city or metro area listings are shown listing FM stations up to 160 km 100 miles around a city or larger town. Especially concerning the FM station section, just in case you happen see a new RDS radio station name on your radio display while tuning through your local FM band, please let us know, we are always interested in finding new RDS data as this is a very convenient way to locate or identify a radio station. Many efforts were undertaken in this database to provide as much detail as possible in our listings, if however any data or any weblinks are missing or any new radio stations are planned or launched, please report them to us.

This website is powered by the FMLIST & MWLIST database sites, as a free service for all radio enthusiasts, DXers and amateur radio operators (HAM).

Send your messages to fmlist@...

Alokesh Gupta
New Delhi

435. Bangladesh Shortwave transmitter Inaugurated

Yahoo group: dx_sasia
Date: 2013-01-08 03:33:20 UTC
From: Alokesh Gupta
Topic: 435 Message: 435

Bangladesh formally inaugurates 250kW shortwave transmitter

Bangladesh Betar's upgraded 250 kW shortwave transmitter and rotating antenna system was formally inaugurated at Kabirpur center on 7th January 2013 by the Bangla Information and broadcasting minister Hasan ul Haq Inu. a Betar news bulletin said that "The newly commissioned state of the art antennas will help Bangladesh Betar to improve its external program transmission quality.Built at cost of over 60 crore Taka the trnsmitter will make the external listeners of Betar receive its high quality programs easily."

Supratik Sanatani
Kolkata
India

(Via bangladx yg)

436. Re: [HCDX] Sat DX

Yahoo group: dx_sasia
Date: 2013-01-12 12:38:20 UTC
From: Wolfgang Bueschel
Topic: 436 Message: 436

Yesterday discussion on 4750v signal of Makassar Ujung Padang INS around
21-23 UT propagation into Europe, in A-DX ng.

Checked noon 1205 UT Jan 12 here, via various remote units in northern
Sweden, Moscow and Tokyo units.

Strongest program AHEAD is CNR childrens hour radioplay on 4749.999 kHz.

Also INS Makassar 4749.952 kHz, noted also local Gamelan music in peaks.

Weaker at this hour are Qinghai RGD Xining signal on 4749.989 kHz,
and - my GUESS - Bangladesh underneath even 4750.000 kHz.

73 wb df5sx

----- Original Message -----
From: "Wolfgang Bueschel" Sent: Saturday, January 12, 2013 1:27 PM
Subject: Re: [A-DX] Indo 4750

> Bin jetzt um 1205 UT schon mal fremd gegangen, in Hapenranda in
> Nordschweden bei Narvik dort oben, in Moskau und Tokyo remote units.
>
> 4750v
> ist schon wieder mit mindestens 3 belegt, wenn nicht noch eine Vierte
> Station darunter 'versteckt' ist.
>
> Platzhirsch ist CNR Kinderprogramm radioplay auf 4749.999 kHz.
> Dann noch INS Makassar 4749.952 kHz, sogar Gamelan Musik in Peaks zu
> h?ren.
>
> Schw?cher sind Qinghai RGD aus Xining auf 4749.989 kHz,
> sowie eventuell Bangladesh auf genau 4750.000 kHz.
> 73 wb
>
>
> ----- Original Message -----
> From: "Wolfgang Bueschel" Sent: Saturday, January 12, 2013 1:05 AM
> Subject: Re: [A-DX] Indo 4750
>
> Jetzt um 2345 UT liegt die Grauzone schon bei Rangoon und den Andamanen,
> da ist es jetzt schon zu sp?t f?r INS.
>
> Die Aokiliste sagt Ujung Padang Makassar Sendebeginn ab 2100 UT, da liegt
> Eike richtig mit seiner Beobachtung.
>
> Die Fussprints der letzten Monate zeigen Makassar immer bei 4749.954 kHz,
> auch Anker vom dswci hat sie dort nach seinem Malaysia Trip

> geh?rt/berichtet.
>
> Die beiden Chinesen sind heute auf 4749.989 und 4749.999-fast even
> Frequenz.
>
> Indonesisch/Malayisch sind von Chinesisch deutlich unterscheidbar.
> Und wenn dann noch 'passende' Musikprogramme zu Geh?r gebracht werden,
> eine eher leichtere ?bung.
> 73 wb
>
> ----- Original Message -----
> From: "J?rgen Waga" <waga@...>
> Sent: Friday, January 11, 2013 11:34 PM
> Subject: Re: [A-DX] Indo 4750
> In Berlin nur Chinesisch zu h?ren. Ordentliches Signal!
> 73 J?rgen
>
> -----Urspr?ngliche Nachricht-----
> From: Eike Bierwirth
> Sent: Friday, January 11, 2013 11:28 PM
> Subject: [A-DX] Indo 4750
>
> Gerade starkes Signal auf 4750 kHz. Klingt nicht chinesisch, nicht // CNR1
> 7230; also RRI Makassar? Erkennt/Versteht jemand indonesisch?
> 11.1.2013, 2225 UTC.
> 73, Eike Leipzig Perseus + DX10 pro Aktivantenne

----- Original Message -----
From: "Charles" Sent: Saturday, January 12, 2013 1:00 PM
Subject: [HCDX] Sat DX

> Indonesia, 4749.95, RRI Makassar, 1115-1130, Noted a female in Indonesian
> comments.
>
> Signal was fair but the noise on this band is overwhelming at times. AT
> 1118 a male comments. Signal was fair with noise.
> (Chuck Bolland, January 12, 2013) Excalibur 26N 81W

437. Hi All

Yahoo group: dx_sasia
Date: 2013-01-12 18:34:35 UTC
From: Salvo
Topic: 437 Message: 437

Hope to enjoy the forum and get a lot of interesting information.
73'
Sal IT9AYD -
http://iw9ghb.jimdo.com/

438. Radio Free Asia anounces Year of the Snake QSL Card

Yahoo group: dx_sasia
Date: 2013-01-24 13:30:33 UTC
From: Alokesh Gupta
Topic: 438 Message: 438

RFA’s Year of the Snake QSL card

Radio Free Asia (RFA) announces the release of our 2013 Year of the Snake QSL card. According to tradition, everyone born in a snake year is considered wise and intelligent. Other characteristics of those born in snake year is they are charming, romantic, exceptional communicators, maintain good tempers and excellent manners, and they like to be in control therefore they are also very calculating. Snake people love the arts, including books, music, and photography along with fine clothes, food, and luxurious surroundings. They are also patient, waiting for the right moment to achieve their goals. This card will be used to confirm all valid reception reports from January 1-April 30, 2013.

RFA is a private, nonprofit corporation that broadcasts news and information to listeners in Asian countries where full, accurate, and timely news reports are unavailable. Created by Congress in 1994 and incorporated in 1996, RFA currently broadcasts in Burmese, Cantonese, Khmer, Korean to North Korea, Lao, Mandarin, the Wu dialect, Vietnamese, Tibetan (Uke, Amdo, and Kham), and Uyghur. RFA strives for accuracy, balance, and fairness in its editorial content. As a ‘surrogate’ broadcaster, RFA provides news and commentary specific to each of its target countries, acting as the free press these countries lack. RFA broadcasts only in local languages and dialects, and most of its broadcasts comprise news of specific local interest. More information about Radio Free Asia, including our current broadcast frequency schedule, is available at www.rfa.org.

RFA encourages listeners to submit reception reports. Reception reports are valuable to RFA as they help us evaluate the signal strength and quality of our transmissions. RFA confirms all accurate reception reports by mailing a QSL card to the listener. RFA welcomes all reception report submissions at www.techweb.rfa.org (follow the QSL REPORTS link) not only from DX’ers, but also from its general listening audience.

Reception reports are also accepted by email at qsl@..., and for anyone without Internet access, reception reports can be mailed to:
Reception Reports
Radio Free Asia
2025 M. Street NW, Suite 300
Washington DC 20036
United States of America.

(Radio Free Asia)

439. Bangladesh Betar to modernise/expand its FM services

Yahoo group: dx_sasia
Date: 2013-01-27 07:03:39 UTC
From: Alokesh Gupta
Topic: 439 Message: 439

Bangladesh Betar to modernise/expand its FM services

Summary of a news report (in bengali) published in banglanews24.com ....

Here's what Director General of Bangladesh Betar, Kazi Akhtar Uddin Ahmed said while responding to reporter's queries at a cultural program organised by Radio Colony Model School, Savar, Dhaka on 26th Jan 2013 :

- At present Bangladesh Betar has 13 FM transmitters of 1, 2 & 5 kW

- By next month 12 FM transmitters of 10 kW (BE FM 10S 10 kW solid-state) will be started/replaced at different places.

- During next 2 months 6 more FM transmitters of 10 kW will be on air.

- Bangladesh Betar transmissions will be gradually converted from analog to digital in the coming years.

Source : http://tinyurl.com/alx6nql

Thanks to Nazmus Sadat via IDXCI Facebook group for sharing this link.
http://www.facebook.com/groups/idxcintl/

Locations :

Barishal (Planned)
Chittagong (Existing 2 kW)
Comilla (existing 2 kW)
Cox's Bazar (Planned)
Dhaka (Planned/Installed ?)
Jessore (Planned)
Khulna (existing 1 kW)
Rajshahi (existing 1/5 kW)
Rangpur (existing 1 kW)
Sylhet (existing 1 kW)

Excerpt from Bangladesh Betar website :

Introduction of Country wide FM Broadcast Network in Bangladesh Betar (1st Phase)

Objectives of the project:

- To establish countrywide FM Broadcasting Network throughout the whole country for high quality and noise free reception on cheap radio receivers satisfying the listener's needs.
- In order to transmit attractive and harmonious program to the remote corner of Bangladesh

- In order to motivate and inspire mass people to take part in present day nation building activities, such as Poverty alleviation/ Poverty reduction, Population Control, Farm Broadcast, adult Education, Promotion of Cultural Heritage and other development activities.
- With the advancement of modern technology, FM becomes increasingly popular because of high quality, less cost and easy in handing.
- Using modern digital studio equipment and proposed FM network. Bangladesh Betar will be able to radiate noise interference free, clear high fidelity, CD quality program, thereby satisfying the audience needs.

Location : Dhaka, Chittagong, Comilla, Cox's Bazar, Khulna, Jessore, Rajshahi, Rangpur, Sylhet and Barishal .
Project Cost (in lakh) : GOB TK. 2356.25 including foreign expenditure TK 1724.45
Expected date of completion : December, 2012

Related Link :

BROADCAST ELECTRONICS (BE) AWARDED LARGE TRANSMITTER CONTRACT BY BANGLADESH GOVERNMENT RADIO

http://www.bdcast.com/information-center/company-news/14

Alokesh Gupta
New Delhi

440. World Radio Day 2013

Yahoo group: dx_sasia
Date: 2013-01-29 06:07:11 UTC
From: Jaisakthivel
Topic: 440 Message: 440

13 February is World Radio Day – a day to celebrate radio as a medium; to improve international cooperation between broadcasters; and to encourage major networks and community radio alike to promote access to information and freedom of expression over the airwaves.

As radio continues to evolve in the digital age, it remains the medium that reaches the widest audience worldwide. This multi-purpose medium can help people, including youth, to engage in discussions on topics that affect them. It can save lives during natural or human-made disasters; and it provides journalists with a platform to report facts and tell their stories.

UNESCO encourages all countries to celebrate World Radio Day by planning activities in partnership with regional, national and international broadcasters, non-governmental organizations, the media and the public.

Throughout these web pages, you will find a wealth of resources that you can use free of charge and without copyright restriction to help plan your World Radio Day event.

Let’s celebrate!

http://www.unesco.org/new/en/communication-and-information/events/prizes-and-celebrations/celebrations/world-radio-day/

http://www.rri.ro/index2.shtml?lang=1

[Jaisakthivel, Ardic DX Club, India]

441. Wavescan World Radio Day Special

Yahoo group: dx_sasia
Date: 2013-01-30 17:42:19 UTC
From: Alokesh Gupta
Topic: 441 Message: 441

Wavescan World Radio Day Special

A special edition of the "Wavescan" program from Adventist World Radio -- a weekly program dealing with developments in shortwave and international radio. This will be a special World Radio Day edition recorded at the High Frequency Coordination Conference hosted by the Arab States Broadcasting Union in Tunis, Tunisia, with news about World Radio Day, international broadcasting in Africa, and more. It will be broadcast on Wednesday, February 13 at 0100 UTC and 1200 UTC on 9955 kHz shortwave (and simulcast at www.wrmi.net) from WRMI-Radio Miami International in Miami, Florida; and at 2000 UTC on 13570 kHz shortwave (and simulcast at www.winb.com) from WINB in Pennsylvania, USA. Reception reports and comments can be sent to info@...

https://worldradioday.crowdmap.com/reports/view/12

Alokesh Gupta
New Delhi

442. UN Radio - World Radio Day Stamps

Yahoo group: dx_sasia
Date: 2013-01-31 08:18:11 UTC
From: Jaisakthivel
Topic: 442 Message: 442

To help celebrate World Radio Day, the United Nations Postal Administration (UNPA) will issue a series of stamps depicting scenes from the history of the United Nations Radio.
More details on
http://dxersguide.blogspot.in/2013/01/un-radio-world-radio-day-stamps.html
[Jaisakthivel, Ardic DX Club, India]

443. unID 7414-7413 1300-1330?

Yahoo group: dx_sasia
Date: 2013-02-08 23:04:09 UTC
From: Glenn Hauser
Topic: 443 Message: 443

UNIDENTIFIED. 7415, Feb 3 at 1321, humroar mixed with weaker Chinesish? so is it jamming or a spurblob? Nothing at all scheduled here in Aoki, HFCC or EiBi. Roar and language cut off at same time 1329:47*, so what in the neighborhood is scheduled to close at 1330?

7185.7 & 7200.1, Myanmar
7220, Vietnam in Chinese/Russian, but which is often around 7216v.
7345, Thazin Radio, Myanmar

7420, CNR1 jammer per Aoki only
7420, AIR changing from Tibetan to Nepali
Most likely the above pair, I think;

7435, Sirjan, Iran in Pushto
7460, NBT Thailand is changing from Mandarin to Thai, maybe with break
(Glenn Hauser, OK, DX LISTENING DIGEST)

UNIDENTIFIED. 7413.0, Feb 5 at 1303, rechecking yesterday`s unID which seemed jammed until 1330* --- today no jamming or blobbing, but I notice it`s on exactly 7413, and I`m afraid I may not have measured it yesterday when assumed to be on 7415. In current HFCC and Aoki, there is no transmission on 7410 or 7415 to account for this; CRI is in a one-hour break on 7410. M&W talking with occasional music bits. This is in Chinese as at 1307 caught a partial ID, ``guangbo diantai``, missing the important part! Bothered by splatter from Martí/Greenville on 7405; and next signal up is a JBA carrier on 7420. Since it`s on exact 7413, likely intentional rather than a drift. V. of Tibet from Tajikistan is known for such split frequencies, i.e. currently in Aoki, 7538, 7548. Note I was getting VOR from Dushanbe at same hour on 5885 (Glenn Hauser, OK, DX LISTENING DIGEST)

UNIDENTIFIED. 7414, Feb 8 at 1328, the distorted rumbling carrier in Chinesish is on same frequency as before until cut off at 1329:57*. Still nothing in Feb 8 update of Aoki to explain it.

However, EiBi shows:
7420 1215-1330 CHN CNR1 Jammer M FE
7420 1215-1330 IND All India Radio GOS [sic] TB Tib w

An obvious matchup, but could anyone in S Asia confirm whether this is really on 7414, or 7413? However, AIR follows with unjammed Nepali on same frequency, which is not being heard; and GOS from AIR applies only to their English broadcasts. Site w in EiBi must mean Guwahati. Altho the 7414 programming did not sound like CNR1, I should have compared it to known channels. HFCC shows azimuth of 130 degrees for 7420 in Tibetan & Nepali, which from Guwahati in the eastern wing of India is AWAY from Tibet and Nepal! Stranger and stranger.

Aoki agrees on 130 degrees, but shows 7420 starting at 1330 in Nepali, not for Tibetan before that, but where? Nor on any 7 MHz frequency (Glenn Hauser, OK, DX LISTENING DIGEST)

444. TWR India B12 Changes

Yahoo group: dx_sasia
Date: 2013-02-12 05:28:15 UTC
From: Alokesh Gupta
Topic: 444 Message: 444

TWR India B12 changes :

wef 16th Jan 2013

KCH 7505 1515 1545 41 100 98 0 2/4/0.5 1 7 PUNJABI (ex TAC)
KCH 7505 1515 1615 41 100 98 0 2/4/0.5 23456 PUNJABI (ex TAC)

wef 10th Feb 2013

KCH 15755 1315 1330 41 100 98 0 4/8/0.8 23456 DOGRI (ex 7505 TAC)
KCH 15755 1315 1430 41 100 98 0 4/8/0.8 1 7 HINDI (ex 7505 TAC)
KCH 7505 1330 1400 41 100 98 0 4/8/0.8 23456 HINDI (ex TAC)
KCH 7505 1400 1415 41 100 98 0 4/8/0.8 2 456 HINDI (ex TAC)
KCH 7505 1400 1415 41 100 98 0 4/8/0.8 3 AWADHI(ex TAC)
KCH 7505 1415 1430 41 100 98 0 4/8/0.8 23456 GARHWALI(ex TAC)

Alokesh Gupta
New Delhi

445. WRD Band 2 Logs

Yahoo group: dx_sasia
Date: 2013-02-13 04:46:02 UTC
From: Alokesh Gupta
Topic: 445 Message: 445

Greetings on World Radio Day !

12 Feb - 1943z - 2100z

88.6 Non stop hindi songs
89.0 City FM, Pak Nightlife, back to back eng songs
89.6 Radio Today, Bdesh
91.1 Radio City - Now has RDS
91.9 Two mantra stns mixing
101.0 PBC
102.8 Unid

13 Feb - 0240z onwards

87.9 Unid Nepal weak
88.4 Radio Express FM Nepal
89.0 Unid Nepal weak
89.6 Radio Today Bdesh still there
89.8 Nepali stn weak
90.0 FM 90, Pakistan, Hindi movie songs
90.4 2 stns mixing
90.8 Unid Nepali Strong
91.4 Unid Nepali Strong
91.9 Radio Mantra Bareilley, Agra @0436z
92.4 Unid Nepal
93.2 Phulwari FM 55555 ID @ 0304
93.8 Dinesh FM Nepal 55555
94.0 Krisnasar FM Nepal 55555
94.6 Bageshwari FM Nepal 55555
95.3 Radio Star, Nepal 55555
95.6 Radio Bheri Awaz Nepal 55555
96.2 Radio Mahakali Nepal 35343
96.4 Unid Nepal
96.5 Radio Namaste,Tikapur, Nepal 55555
96.8 Unid Nepal
97.0 Unid, Punjabi songs ?
97.9 Unid Nepal
98.6 Radio Bheri Nepal, World Radio Day Phone In Prog
99.0 Unid Nepal
99.4 Shuklaphanta FM Nepal
100.0 Radio Nepal 55555
100.1 AIR Gorakhpur ?- World Radio Day Special Prog, Phone in's
100.2 AIR Patiala 55555
100.4 AIR Bareilley 55555
100.6 Unid Nepal 55555
100.7 AIR Lucknow 45554

101.0 Tikapur FM CRS Nepal 55555, Kailali ad's
101.1 AIR Bathinda
101.3 AIR Aligarh - World Radio Day Special Prog 55555
101.4 AIR Kurukshetra 55555
101.6 AIR Lucknow 55555
101.8 Unid Nepal 55555
102.1 AIR Mussourie
102.2 AIR Unid
102.8 Unid Nepal
102.9 Unid playing hindi movie songs
103.0 AIR Jhansi 55555
103.1 AIR Alwar 55555
103.5 AIR Rohtak 55555
103.7 AIR Shimla 55555
104.5 AIR Kathua weak
106.0 Unid Nepal
107.0 Unid AIR ?
107.2 AIR Kasauli 55555

Sony XDR-F1HD + Stacked GP

73
Alokesh

446. Band 2 Logs - 14th Feb 2013

Yahoo group: dx_sasia
Date: 2013-02-14 03:54:37 UTC
From: Alokesh Gupta
Topic: 446 Message: 446

Band 2 Tropo Logs

14 Feb - 0130z onwards
88.4 Radio Express FM Nepal all 5
90.5 Radio Dhangadi, Nepal
90.8 Jagaran FM Nepal all 5
91.9 Radio Mantra Bareilley
92.4 Indreni Fm Nepal all 5
93.2 Phulwari FM all 5
93.8 Dinesh FM Nepal all 5
94.0 Krisnasar FM Nepal all 5
94.6 Bageshwari FM Nepal all 5
95.3 Radio Star, Nepal all 5
95.6 Radio Bheri Awaz Nepal all 5
96.2 Radio Mahakali Nepal
96.5 Radio Namaste,Tikapur, Nepal all 5
97.0 Spurious...AIR Patiala with severe QRN
97.9 Image FM Nepal weak
98.6 Radio Bheri Nepal, all 5
99.0 Hamro Malika FM all 5 (logged first time)
99.4 Shuklaphanta FM Nepal all 5
100.0 Radio Nepal all 5
100.1 AIR Gorakhpur all 5
100.2 AIR Patiala all 5
100.4 AIR Bareilley 55555
100.6 Unid Nepal 55555
100.7 AIR Lucknow 45554
101.0 Tikapur FM CRS Nepal all 5
101.1 AIR Bathinda
101.2 Unid Nepal
101.3 AIR Aligarh all 5
101.4 AIR Kurukshetra 55555
101.6 AIR Lucknow 55555
101.8 Kantipur FM, Nepal weak
101.9 AIR Faizabad all 5
102.1 AIR Mussourie all 5
102.2 AIR Kathua Urdu News @0325z
102.8 Unid Nepal
103.0 Radio Nepal
103.1 AIR Alwar 55555
103.5 AIR Rohtak 55555
103.7 AIR Shimla 55555
104.5 AIR Jammu all 5
106.0 Unid Nepal

Sony XDR-F1HD + Stacked GP

73
Alokesh

447. Bangladesh Betar to be modernized with manpower

Yahoo group: dx_sasia
Date: 2013-02-14 03:58:40 UTC
From: Alokesh Gupta
Topic: 447 Message: 447

Betar to be modernized with manpower

DHAKA, Feb 13, 2013 (BSS) -Information Minister Hasanul Huque Inu today said Bangladesh Betar will be modernized with adequate manpower to attain the vision-2021.

"The role of Betar is very much praise worthy among all the media" he said while inaugurating a programme on the World Radio Day at Agargaon here as the chief guest. Director General (DG) of Bangladesh Betar Kazi Akhter Hossain, Additional DG Salahuddin Ahmed, Regional Director of Dhaka Centre Amanullah Asud Hassan and other officials concerned were present at that time.

The Minister said that the government has already introduced 10 FM (Frequency Module) band radio stations to make the Betar more popular and another 10 is under process.

More at :
http://www1.bssnews.net/newsDetails.php?cat=0&id=313086&date=2013-02-13

Alokesh Gupta
New Delhi

448. 1548 kHz Radio Atmeeya Yatra

Yahoo group: dx_sasia
Date: 2013-02-19 03:51:27 UTC
From: Jose Jacob
Topic: 448 Message: 448

1548 kHz Trincomalle, Sri Lanka noted with Radio Atmeeya Yatra in
Malayalam sign off at 1544 UTC yesterday 18 Feb 13.

1548 kHz is heard only rarely these days.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

449. World Betar Day observed in Rangpur, Bangladesh

Yahoo group: dx_sasia
Date: 2013-02-19 09:29:53 UTC
From: Alokesh Gupta
Topic: 449 Message: 449

World Betar Day observed in Rangpur

RANGPUR, Feb 13, 2013 (BSS) - The World Betar Day-2013 was observed here today as elsewhere in the world through various daylong programmes with the theme of 'Betar for All, All the Time and Everywhere.'

Rangpur Kendra of Bangladesh Betar, private sector community Radio centres 'Radio Chilmari' of Kurigram and Radio Mukti' of Sherpur in association with RDRS Bangladesh chalked out the programmes to mark the Day.

A colourful rally led by Regional Director of Bangladesh Betar SM Zahid was brought out in the city from Rangpur Betar Kendra with participation of hundreds of concerned officials, employees, technicians, artists, socio-cultural activists and professionals.

Later, a discussion meeting was arranged at Rangpur Betar Kendra with its Regional Director SM Zahid in the chair.

More at
http://www1.bssnews.net/newsDetails.php?cat=0&id=313028$date=2013-02-13&dateCurrent=2013-02-15

450. KTWR Guam - DRM test broadcast

Yahoo group: dx_sasia
Date: 2013-02-22 12:15:25 UTC
From: Alokesh Gupta
Topic: 450 Message: 450

KTWR Guam will be doing a DRM test on 6th March, 2013 (Wed).

Parameters : 16 QAM - Mode B – 14 kbps

FREQ : 15240 kHz

TIME : 0912 - 0942 UTC

CIRAF : 49, 41

PWR : 75 kW

AZI : 290 Deg

Reports appreciated.

Alokesh Gupta
New Delhi

451. BBC World Service shortwave radio blocked in China

Yahoo group: dx_sasia
Date: 2013-02-25 17:10:36 UTC
From: Alokesh Gupta
Topic: 451 Message: 451

The BBC has said shortwave broadcasts in English of World Service radio are being jammed in China. In a statement, the corporation said it was not possible to determine exactly where the blocking was coming from. But it said the "extensive and co-ordinated efforts are indicative of a well-resourced country such as China". "The BBC strongly condemns this action which is designed to disrupt audiences' free access to news and information," said the statement.
More at : http://www.bbc.co.uk/news/world-asia-china-21575913

Alokesh Gupta
New Delhi

452. Bangladesh Betar, Chittagong marks its golden jubilee

Yahoo group: dx_sasia
Date: 2013-03-01 02:52:22 UTC
From: Alokesh Gupta
Topic: 452 Message: 452

CHITTAGONG, FEB 27: Bangladesh Betar, Chittagong Center, will observe its golden jubilee of establishment on March 1. The authority of Bangladesh Betar, Chittagong Center, will chalk out elaborate programme at the city's Theater Institute to mark the 50 years of its founding anniversary. The programmes include discussion meeting, scholars reception and cultural function.

Primary and Mass Education Minister Dr. Afsarul Amin will grace the programme as chief guest. The discussion meeting will be held on role of Bangladesh Betar in fostering and developing art and culture and role of Bangladesh Betar during the country's liberation. Vice-Chancellor of Chittagomng University, Secretary of the Informatiuon Ministry and Director General of Bangladesh Betar will also grace the function among others.

Source : http://tinyurl.com/cjcqye7 (The Independent)

Alokesh Gupta
New Delhi

453. Sony XDR-S40DBP digital radio brings colour to your listening

Yahoo group: dx_sasia
Date: 2013-03-12 13:24:21 UTC
From: Jaisakthivel
Topic: 453 Message: 453

Sony has announced the XDR-S40DBP portable digital radio. Hardly an easy to remember name, we know, but that potential £50 price tag should jog your memory.

The compact Sony unit is just 180 x 95 x 36mm in size and weighs only 445g, making it an extremely portable radio perfectly suited to listening in the park or at summer BBQs, when it eventually warms up.
You get a simple LCD to navigate through the wide choice of DAB stations, with a side-mounted wheel for volume. The option to switch between mains and battery also allows the radio to be used while plugged in at home, or taken along with your for an outing.
It can run for up to 13 hours on a set of standard AA batteries, which is especially impressive. Throw in a headphone jack and a sleep timer and you have a tasty little portable radio.
The XDR will be going on sale in April this year at a planned £50 price point. It will ship in red, white or black.
Source: pocket-lint.com
++++++++++++
Jaisakthivel, ADXC, Tirunelveli, India

454. AWR Wavescan Special - Tribute to Ekala

Yahoo group: dx_sasia
Date: 2013-03-16 04:14:35 UTC
From: Alokesh Gupta
Topic: 454 Message: 454

Adventist World Radio - News Release

The Sri Lanka Broadcasting Corporation has announced that they plan to close their historic shortwave station located at Ekala, a dozen miles north of Colombo in Sri Lanka. In view of the close association of Adventist World Radio with SLBC and their Ekala shortwave station over a long period of time beginning back in 1951, we are planning to honor the occasion with a special edition of the AWR DX program Wavescan, under the title "Tribute to Ekala". We plan to broadcast this special edition of Wavescan under the old title from around 40 years ago, "Radio Monitors International". At this stage, the closure date for SLBC Ekala is not yet finally confirmed, though it is our intent to place this special program on the air in the regular scheduling of Wavescan to co-incide with their last week on the air. SLBC plans to transfer their shortwave planning to the ex-Deutsche Welle station located near Trincomalee on the east coast of the island.

A special one time only QSL card will be prepared, based on the early QSL cards issued in Poona India for the broadcasts from AWR-Asia and Radio Monitors International. All reception reports for this one particular edition of Wavescan-Radio Monitors International will be verified with this special card, and the reception reports can be for any of the broadcasts of this program over any station that carries the program. Postal mail reception reports are preferred, with return postage, though in some cases email reports will be verified.

The only address for this special QSL card "Tribute to Ekala", is:-

Adventist World Radio
Box 29235
Indianapolis
Indiana 46229
USA

Wavescan Scheduling: A13 Transmission Period

March 31, 2013 - October 26, 2013

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-------------------------------------------------------------------------------------------
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Day UTC Call kHz kW Station Location Country
-------------------------------------------------------------------------------------------
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Sun
1030 WRMI 9955 50 Radio Miami Int Miami Florida USA
1530 AWR 15335 250 Media Broadcast Nauen Germany
1600 KSDA 15360 100 Adventist World Radio Agat Guam
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1600 KSDA 15670 100 Adventist World Radio Agat Guam
2230 KSDA 15320 100 Adventist World Radio Agat Guam
2330 KSDA 17650 100 Adventist World Radio Agat Guam

Mon
1100 WRMI 9955 50 Radio Miami Int Miami Florida USA

Wed
MN00 WRMI 9955 50 Radio Miami Int Miami Florida USA
1100 WRMI 9955 50 Radio Miami Int Miami Florida USA
2000 WINB 13570 50 World International Red Lion Pennsylvania USA

Thu
0300 WRMI 9955 50 Radio Miami Int Miami Florida USA

Fri
0315 WRMI 9955 50 Radio Miami Int Miami Florida USA

Sat
1100 WRMI 9955 50 Radio Miami Int Miami Florida USA
1300 WRMI 9955 50 Radio Miami Int Miami Florida USA
1530 WWCR2 12160 100 Worldwide Christian Nashville Tennessee USA
2230 WRMI 9955 50 Radio Miami Int Miami Florida USA

Spaceline Bulgaria
iPod AWR
Internet Stream AWR.org WRMI.net WWCR.com WINB.com
Telephone Feed WINB at 1 415 655 0846
Script Archive Ontheshortwaves.com, Radioheritage.net,
Portale.italradio.org, Offshoreradio.de Printed Articles
Various radio magazines
Google Search Wavescan

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Dr. Adrian M. Peterson
Co-ordinator - International Relations & DX Editor
Adventist World Radio
N9GWY - Ex KA9YPQ

Board of Directors
NASB National Association of Shortwave Broadcasters USA
Radio Heritage New Zealand
Board of Directors Emeritus - Adventist World Radio

wavescan at awr.org
adrian.m.peterson at gmail.com

Adventist World Radio
Box 29235
Indianapolis
Indiana 46229
USA

317 891 8540

455. Re: [dxld] Re: Bangladesh Home Service on 7250 kHz

Yahoo group: dx_sasia
Date: 2013-03-17 16:49:59 UTC
From: Wolfgang Bueschel
Topic: 455 Message: 455

BANGLA DESH / INDIA 7249.979 3 transmitters mess here ?
Sorry on remote net Perseus units in Nagoya-JPN, Moscow, Greece and Germany,
I 'see' only - as usual - the odd frequency AIR Hindi service from Goa
Panaji at 1630 UT March 17, latter scheduled 1600-1730 UT and Malayalam from
1730-1830 UT, next to even 7250.0 kHz Dhaka Bangla Desh service.
(wb, wwdxc BC-DX TopNews March 17)

----- Original Message -----
From: "Partha Sarathi Goswami, Siliguri, W.B., India"
Sent: Sunday, March 17, 2013 5:14 PM
Subject: [dxld] Re: Bangladesh Home Service on 7250 kHz

> Today again Bangladesh Betar both Home Service and External Service on
> 7250 > kHz at the Same time, both audio coming clear - 1600 UTC Bengali
> channel Home Service with Bengali Drama on freedom and External Service in
> Arabic - OM speaking
>
> On Sun, Mar 17, 2013 at 1:36 PM, Partha Sarathi Goswami, Siliguri, W.B.,
> India <dxing@...> wrote:
>
> yesterday 1600 UTC onwards Bangladesh Betar erratically aired Home Service
> and external service both on same frequency 7250 kHz and made a huge QRM
> on each other, this is very rare and funny that a station carrying two
> different program from 2 transmitters from the same area.

456. KTWR A13

Yahoo group: dx_sasia
Date: 2013-03-18 14:14:11 UTC
From: Alokesh Gupta
Topic: 456 Message: 456

KTWR A13
Effective Date: March 31, 2013

UTC Days Freq Language Target

1330-1400 Mon-Fri 9940 Cantonese China
1330-1400 Sat-Sun 9940 Hui China
1000-1015 Sun 15235 Mandarin China
1000-1100 Mon-Sat 15235 Mandarin China
1130-1200 Mon-Fri 11580 Mandarin China
1100-1230 Daily 9910 Mandarin China
1100-1145 Daily 12120 Mandarin China
1215-1245 Mon-Fri 9975 Mandarin China
1300-1345 Sun-Fri 9975 Mandarin China
1345-1445 Daily 9975 Mandarin China
1445-1500 Mon-Fri 9975 Mandarin China
1200-1215 Daily 11580 Nosu Yi China
1345-1500 Mon-Fri 11580 Korean Korea
1345-1415 Sat 11580 Korean Korea
1345-1445 Sun 11580 Korean Korea
0930-1000 Sat 15200 Balinese Indonesia
0945-1000 Sun 15200 Balinese Indonesia
0930-1000 Mon-Fri 15200 Madurese Indonesia
0930-0945 Sun 15200 Madurese Indonesia
1000-1030 Sun-Fri 15200 Indonesian Indonesia
1000-1030 Sat 15200 Javanese Indonesia
1030-1100 Daily 15200 Sudanese Indonesia
1200-1245 Mon-Thu 15390 Burmese Myanmar
1200-1300 Fri-Sun 15390 Burmese Myanmar
1300-1330 Daily 15390 Sgaw Karen Myanmar
1245-1330 Sun-Fri 11580 Vietnamese Vietnam
1245-1345 Sat 11580 Vietnamese Vietnam
1230-1300 Mon-Fri 15240 Kokborok South Asia
1245-1300 Sun 15240 Kokborok South Asia
1300-1315 Daily 15240 Santhali South Asia
1315-1330 Sun 15225 Santhali South Asia
1315-1345 Sun-Fri 15225 Assamese South Asia
1330-1345 Sun 15225 Manipuri South Asia
1400-1435 Sun,Wed 15190 English South Asia
1400-1430 Thu 15190 English South Asia
1400-1425 Mo,Tu,Fr15190 English South Asia
1000-1018 Mon-Fri 11840 English South Pacific
1000-1030 Sat 11840 English South Pacific
0850-0930 Mon-Fri 15200 English SE Asia

Trans World Radio - Guam
P.O. Box 8780, Agat, Guam 96928 USA
Reports at: www.twr.asia/online-qsl-form

Alokesh Gupta
New Delhi

457. BRB A13

Yahoo group: dx_sasia
Date: 2013-03-19 02:18:36 UTC
From: Alokesh Gupta
Topic: 457 Message: 457

BRB (ex TDP) A13

Shortwave Radio Broadcast Schedule
Effective 31st March 2013

PROGRAM UTC FREQ(kHz)DAYS LANGUAGE TARGET AREA

Radio Miraya 0300-0600 11560 AM mtwtfss Arab/Engl Africa
Denge Kurdistan 0300-1900 11510 AM mtwtfss Kurdish Middle East
Suab Xaa Moo Zoo 1130-1200 11570 AM mtwtfss Hmong Asia
Que Me 1200-1230 9930 AM ----f-- Vietnamese Asia
The Khmer Post Radio 1200-1300 9960 AM mtwtf-- Khmer Asia
KPPM Radio 1200-1300 9960 AM -----ss Khmer Asia
The Disco Palace 1530-1630 15775 DRM mtwtfss English Asia/Middle East
Radio Xoriyo 1600-1630 17870 AMm ---f-- Somali Africa
Radio Assenna 1700-1800 15245 AM m-w-f-- Tigrinya Africa
ESAT Radio 1700-1800 15370 AM mtwtfss Amharic Africa
Suab Xaa Moo Zoo 2230-2300 7530 AM mtwtfss Hmong Asia

Broadcast Belgium
P.O. Box 1
2310 Rijkevorsel
BELGIUM

E-mail: info at broadcast.be
Web: www .broadcast .be

Alokesh Gupta
New Delhi

458. RADIO FREE MALAYSIA to start broadcasting on MW 1359 kHz

Yahoo group: dx_sasia
Date: 2013-03-25 16:18:48 UTC
From: Alokesh Gupta
Topic: 458 Message: 458

RADIO FREE MALAYSIA to start broadcasting on MW 1359 kHz

Malaysia’s newest independent radio station begins broadcasting on Monday night. Radio Free Malaysia will be available on Medium Wave at 1359 kHz AM/MW each night between 9pm and 11pm local Malaysia time.

The highlight of the first show will be a full-length exclusive interview with the PKR leader Anwar Ibrahim, who, like other opposition figures, has been largely excluded from Malaysia’s mainstream media so far.

RFM represents a ground breaking venture, because it will be transmitted from outside of Malaysia and therefore is not subject to licencing by the federal government. The station therefore aims to be free of the political interferences that have caused Malaysia’s media to become recognised as one of the most restrictive in the world.

“RFM will be free of political censorship by the ruling BN coalition and plans to provide a platform for alternative ideas and viewpoints”, explains founder Clare Rewcastle Brown, who is basing the programme out of the UK.

“It is well known that all press and broadcast media currently operating in Malaysia are forced to unquestioningly support and promote the ruling BN coalition and to denigrate the opposition parties, while excluding them from the chance to put their own policies and agendas before the people”.

“It is unacceptable that Malaysia poses to the world as a democracy and is about to hold a general election, and yet it is only members of the ruling coalition (in power for the entire 50 years since independence) who are allowed to have their voices heard by the people”.

Radio Free Malaysia is a sister station of the existing short wave programme Radio Free Sarawak, which broadcasts on shortwave for the benefit of indigenous communities in East Malaysia. However, the new nightly programme will operate completely independently on the more accessible Medium Wave band and use only Bahasa.

“A separate team has come together to run this show and their remit is to provide two hours a day of the sort of programming that people have been unable to find on any other mainstream radio or TV in Malaysia”, says Rewcastle Brown. “Just a few days ago one independent station was forced to withdraw an interview with Anwar Ibrahim from broadcast owing to political pressures. We do not intend to be bullied in this way and now we can bring people the interview that the authorities have tried to ban”

“Anyone wanting to find out what the opposition policies and arguments actually are will now be able to tune in to our show, which can be accessed on any radio set in Malaysia and find out. At last people without access

to the internet will have the opportunity to make a more informed choice at the ballot box.

It is has also been of widespread concern that mainstream media outlets are being used by BN to spread politically motivated slanders and allegations about opposition figures and their policies, while at the same time refusing to allow them the space to answer the allegations or defend themselves in any way.

“Our short two hour programme provides a very limited opportunity for people who have been attacked in the media to exercise their right to reply. It is not much, but it is better than nothing and I anticipate that people from all over Malaysia will be intrigued to be able to tune in for the first time to the opposition’s response to the barrage of attacks they have been subjected to. We intend to punch above our weight, because we are providing a much needed service unavailable elsewhere”, said Rewcastle Brown.

The programme will also focus on stories, which have so far been the subject of a disgraceful blackout in the regular media, because they are judged inconvenient to BN. Only the more free on-line news platforms have been allowed to give proper coverage to such matters as the Scorpene submarine contract scandal; the corruption scandals involving the Chief Ministers of Sabah and Sarawak; the murder of the model Altantuya; the so-called ‘cowgate’ scandal and numerous other cases of corruption and controversy involving those close to the BN government.

These matters are waiting to find a place on Radio Free Malaysia, so that a wider public can be made aware of the issues that have been suppressed in their regular newspapers and broadcasts, which are subjected to total censorship by ‘News Controllers’ answerable to the Ministry of Information, Communications and Culture, say the producers.

“We would certainly be very pleased to also do interviews with any BN figures of significance who are willing to appear on our show”, confirms Rewcastle Brown. “However, they will not be getting the deliberate soft ride they are always accustomed to from the licenced media. We will ask tough questions about tough subjects, which as the people in charge of making decisions for the country they ought to be answering”.

Rewcastle Brown confirms that she will not be determining content. “There is a team of Malaysian producers and presenters who will be running Radio Free Malaysia, we are merely operating out of the UK in order to avoid censorship.”.

Radio Free Malaysia will also be operating a call in line so that listeners can take part in the show the toll free number is 1-800-815-309 and callers will be able to leave messages and their number at any time of the day.

The Radio Show will also be accessible on-line via podcast at its website www.radiofreemalaysia.org

The station, which is operating independently of major donors, has launched a drive for donations via its website. We will not be able to maintain the project unless enough members of the public come to our help to support our costs. However, we are hopeful and confident that the millions of Malaysians, who are longing for a more free and open media will support us and keep us afloat

Radio Free Malaysia (RFM)
AM/MW 1359 kHz, 2100-2300 nightly
Also: www.radiofreemalaysia.org
Toll free number: 1-800-815-309
Email: info@...

(Press Release)

Related :

http://soundcloud.com/radiofreemalaysia/new-malay-radio-station-debuts

http://www.freemalaysiatoday.com/category/nation/2013/03/25/radio-podcast-to-air-banned-interviews/

Alokesh Gupta
New Delhi

459. Re: [dx_sasia] RADIO FREE MALAYSIA to start broadcasting on MW 1359 kHz

Yahoo group: dx_sasia
Date: 2013-03-25 17:05:35 UTC
From: Wolfgang Bueschel
Topic: 458 Message: 459

TAIWAN [tentat.] 1359 Raise the question,
from which location this Opposite Radio towards Malaysia occur ?

Is that program content of muslim terrorist ?
what is the background of this opposition, like Radio Free Sarawak?

Time seems in MYT - minus 8 hrs = 1300-1500 UT in all Malaysia.

I guess is via Taiwanese 600 kW powerful site
Tachuang Ts'un [Ta-chuang Ts'un, Dazhuang Cun] {大庄村}
Fangliao [Fang-liao] {枋寮}
P'ing-tung [Pingdong] {屏东}

Radio Taiwan International
(RTI / CBS， Central Broadcasting Station) {中央广播电台},
Radio Free Asia (RFA)

carries also RFA Vietnamese sce 23-24 UT
location at 22 23 15.93 N 120 33 58.58 E
Bing Maps
<http://binged.it/ZnvoEu>

Google Maps
http://goo.gl/maps/waHVB

main direction 220degrees towards Singapore,

2950 kilometres distance to K-L at 240degr,

towards Sarawak 2600 kilometres distance at 200 degrees.

vy73 wb

----- Original Message -----
From: "Alokesh Gupta" <alokeshgupta@...>
To: <dx_sasia@yahoogroups.com>
Sent: Monday, March 25, 2013 5:18 PM
Subject: [dx_sasia] RADIO FREE MALAYSIA to start broadcasting on MW 1359 kHz

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AM/MW 1359 kHz, 2100-2300 nightly
Also: www.radiofreemalaysia.org
Toll free number: 1-800-815-309
Email: info@...

(Press Release)

Related :

http://soundcloud.com/radiofreemalaysia/new-malay-radio-station-debuts

http://www.freemalaysiatoday.com/category/nation/2013/03/25/radio-podcast-to-air-banned-interviews/

Alokesh Gupta
New Delhi

460. BBC suspends Sri Lankan broadcasts

Yahoo group: dx_sasia
Date: 2013-03-26 15:22:03 UTC
From: Alokesh Gupta
Topic: 460 Message: 460

BBC suspends Sri Lankan broadcasts

The BBC's World Service has suspended its broadcasts on the Sri Lankan Broadcasting Corporation (SLBC) because of what its calls "continued interruption and interference" of the corporation's Tamil programming.

More at :
http://www.guardian.co.uk/media/greenslade/2013/mar/26/bbc-world-service-srilanka

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Alokesh Gupta
New Delhi

461. BBC World Service broadcasts in Sri Lanka on SLBC suspended

Yahoo group: dx_sasia
Date: 2013-03-26 15:34:19 UTC
From: Alokesh Gupta
Topic: 461 Message: 461

The BBC’s World Service Director, Peter Horrocks, today announced the suspension of BBC broadcasts on SLBC (the Sri Lankan Broadcasting Corporation) following continued interruption and interference of BBC Tamil programming on SLBC.

Peter Horrocks said: “We regret the disruption in service to our loyal audiences in Sri Lanka, but such targeted interference in our programmes is a serious breach of trust with those audiences, which the BBC cannot allow. We spoke to SLBC last week about interference that took place on 16-18 March and warned them they were in breach of their broadcasting agreement. Further disruption on Monday 25 March has left the BBC with no alternative but to suspend the service with immediate effect. If the SLBC have specific complaints about any BBC output they should take them with us, as we have invited them to do and not interfere directly with broadcasts in ways that are unacceptable to the BBC and misleading to our audiences.”

The BBC took similar action in 2009 when its services were also disrupted. Audiences in Sri Lanka can continue to listen to the BBC on Shortwave and via our online services.

BBC Tamil
25 meterband (11965 kHz)
31 meterband (9855 kHz)
49 meterband (6135 kHz)
41 meterband (7600 kHz)

BBC Sinhalese
49 meterband (6135 kHz)
31 meterband (9615 kHz)
41 meterband (7699 kHz)

BBC World Service English content is broadcast on SLBC at GMT - 0300 to 0430; 1130 to 1230 and 1330 to 1430 (all GMT)

And via our websites:

bbc.com/news
bbc.co.uk/tamil/
bbc.co.uk/sinhala/

(Press Release)
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Alokesh Gupta
New Delhi

462. Radio romp

Yahoo group: dx_sasia
Date: 2013-04-01 08:14:52 UTC
From: Alokesh Gupta
Topic: 462 Message: 462

Radio romp

By DIVYA TRIVEDI

A look at Nepal’s radio movement that has come a long way

Even as India dithers over the idea of allowing private FM radio stations
to broadcast news bulletins, its Himalayan neighbour Nepal has established
a noteworthy trail in the field.

Read The Hindu story at :
http://www.thehindu.com/news/international/south-asia/radio-romp/article4569278.ece

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Alokesh Gupta
New Delhi

463. AOKI A13

Yahoo group: dx_sasia
Date: 2013-04-01 19:11:59 UTC
From: Alokesh Gupta
Topic: 463 Message: 463

AOKI A13 AS ON 3/31

http://www1.s2.starcat.ne.jp/ndxc/is/bia13.txt

http://www1.s2.starcat.ne.jp/ndxc/is/bia13.zip

Alokesh Gupta
New Delhi

464. Radio Pakistan continues drive into digital age

Yahoo group: dx_sasia
Date: 2013-04-23 09:13:31 UTC
From: Alokesh Gupta
Topic: 464 Message: 464

Radio Pakistan continues drive into digital age

Radio Pakistan, which has embraced web technology over the past five years, made not one but three new technological leaps on Monday.

Radio Pakistan Director-General Murtaza Solangi inaugurated three projects which would allow the country’s national radio service to report better from outdoor locations, broadcast its world services via the web, and interactively update the public on the upcoming elections.

The projects – a satellite communication system, internet streaming of the radio’s International Services and a dedicated elections website – were launched at the National Broadcasting House in Islamabad.

More at :

http://tribune.com.pk/story/539047/welcome-to-the-21st-century-radio-pakistan-continues-drive-into-digital-age/

465. Etón Corporation Announces Availability of ZoneGuard Wea ther Radio

Yahoo group: dx_sasia
Date: 2013-04-24 05:37:27 UTC
From: Jaisakthivel
Topic: 465 Message: 465

Weather alert clock radio enables users to be alert, informed and safe during unexpected weather situations Etón Corporation, a leading creator of high-performance, eco-minded consumer products, announces the American Red Cross ZoneGuard weather alert clock radio. Building upon Etón's successful line of preparedness products, the sleek new ZoneGuard features S.A.M.E. technology and an advanced visual and audio alert system to alert you to impending severe weather in your area. The ZoneGuard is now available for purchase at Radio Shack and Amazon.com.
Knowing that minutes can make all the difference in emergency situations, Etón combined AM/FM clock radio, NOAA weather alerts, S.A.M.E. technology and - for the first time - visual light alerts to create ZoneGuard. The S.A.M.E. system enables users to enter their county code for local pending weather advisories, watches and warnings. Up to 25 individual locations can be programmed into the ZoneGuard ensuring users are up-to-date about pending danger in their surrounding area. Integrated LED lights flash red for warnings, orange for watches and green for advisories issued in one of the set local zones; in conjunction, a loud audio alert will sound.

"Our goal at Etón is to educate and help the public be as prepared as possible before a disaster hits," said Esmail Hozour, CEO of Etón Corporation. "With top forecasters predicting an above-average 2013 Atlantic hurricane season, the ZoneGuard comes at a crucial time to help consumers be more prepared than ever."

The ZoneGuard features an elegant, compact design with a stand and wall-mount options, making it convenient to incorporate into any room in the house. With the ability to stay powered via both AC adapter and AA batteries, ZoneGuard ensures you always have access to potentially life-saving information.

Continuing Etón's long-standing partnership with the American Red Cross, ZoneGuard helps promote the American Red Cross message of preparedness by giving a portion of each sale to the organization. The Etón and American Red Cross by Etón ZoneGuard is now available at Radio Shack and Amazon.com for MSRP $39.99.

For more information about Etón, The ZoneGuard and the entire product line, visit Etón's website at www.etoncorp.com.

About Etón Corporation
For more than 25 years, Etón's vision has been to create consumer products that keep people prepared, informed, entertained, and on-the-go. Our commitment to high design, efficient energy sources and innovative technologies enables us to create award-winning products that empower you, in your world. For more information on Etón Corporation, please visit www.etoncorp.com. SOURCE: Etón Corporation, Copyright Business Wire 2013
++++++++++++++++Jaisakthivel, ADXC, Tirunelveli, India

466. AIR Chinsurah testing its new txer on 594 kHz

Yahoo group: dx_sasia
Date: 2013-04-27 05:30:59 UTC
From: Alokesh Gupta
Topic: 466 Message: 466

All India Radio, Chinsurah (near Kolkata) is testing its new 1000 kW DRM compatible transmitter on 594 kHz.
Test txn carrying FM Rainbow program noted in AM mode around 10.30 IST (0500 UTC).

(Sudipta Ghose, Kolkata)

467. Re: AIR Chinsurah testing its new txer on 594 kHz

Yahoo group: dx_sasia
Date: 2013-04-27 06:29:40 UTC
From: Sudipta Ghose
Topic: 466 Message: 467

Theb 10kW simulcast DRM on 604

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One of those ... ...

468. Frequency Changes

Yahoo group: dx_sasia
Date: 2013-05-02 15:36:55 UTC
From: Alokesh Gupta
Topic: 468 Message: 468

AUSTRALIA Frequency change of HCJB Australia from May 1:
0730-0830 NF 15490 KNX 100 kW / 080 deg to Pac English, ex 11750

KUWAIT Radio Kuwait in Arabic was observed on May 1 on strange frequency:
2000-2400 NF 7250 KBD 500 kW / 350 deg to NoAm General Sce, instead of
17550.
Powerfull signal over 2040-2100 Vatican Radio Arabic and 2200-2400 CRI
Spanish

SARAWAK Temporarily schedule of Radio Free Sarawak:
1100-1300 on 15430 DHA 250 kW / 105 deg to SEAs Iban till May 5
1100-1300 NF 15460 TAI 100 kW / 200 deg to SEAs Iban, ex 15430
1100-1300 on 17840 TRM 125 kW / 105 deg to SEAs Iban till May 5

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73!
Ivo

QTH: Sofia, Bulgaria
Equipment: Sony ICF-2001D 30 m. long wire
New email: ivo.observer@...

469. 60 Years of DW Radio: From shortwave to audio-on-demand

Yahoo group: dx_sasia
Date: 2013-05-02 15:42:29 UTC
From: Alokesh Gupta
Topic: 469 Message: 469

Three hours in German on shortwave: DW first went on air with this radio format in 1953. Sixty years later DW has become a multimedia organization, providing information in 30 languages to people on all continents.

http://www.dw.de/radio-from-shortwave-to-audio-on-demand/a-16784459

More DW 60 links....

http://www.dw.de/about-dw/60-years-dw/s-100298

http://www.dw.de/top-stories/60-years-dw/s-100254

http://www.dw.de/a-grand-achievement/a-16782016

Alokesh Gupta
New Delhi

470. Dedication of New Shortwave Radio Site in Australia Fulfills 24-Year Vision

Yahoo group: dx_sasia
Date: 2013-05-07 03:41:13 UTC
From: Alokesh Gupta
Topic: 470 Message: 470

Dedication of New Shortwave Radio Site in Australia Fulfills 24-Year Vision

May 3, 2013 - by Harold Goerzen

David Maindonald seemed incredulous as he reflected on his 24-year vision to air the gospel via shortwave radio from Australia to the Asia Pacific Region.

“Yes, the story of HCJB Global-Australia is truly a story of what God has done,” he told a crowd at the dedication of the ministry’s new international broadcast site in Kununurra, adjacent to the original site that had been used to broadcast since 2003.

“The curtain antenna came from Croatia. It was brand new but it was intended by the communists to send propaganda all across the former Soviet Union. The towers were bought from the Australian Army for 5 cents on the dollar. Those are scrap metal prices! The transmitters are the refurbished transmitters from Radio Station HCJB in Ecuador, now being repurposed to reach this part of the world.”

Also attending the ceremony were HCJB Global Asia Pacific Executive Director Ty Stakes, Australian Member of Parliament Barry Haase and Meg Shedley, who turns 90 this year. Back in 1997 when the Australian government still wasn’t issuing international broadcast licenses, she and her husband, Don, donated a 200-acre farm in Kununurra in faith that it could serve as an international shortwave site.

More at : http://tinyurl.com/cr6a75s

Alokesh Gupta
New Delhi

471. Radio Nepal re-launches its website

Yahoo group: dx_sasia
Date: 2013-05-08 02:18:14 UTC
From: Alokesh Gupta
Topic: 471 Message: 471

Radio Nepal has re-launched its website, with new design and features, including a widget for online listening and access to archived radio programmes.
Revamped radionepal.gov.np has a wider format, featuring more convenient and detailed content categorisation.

The old url radionepal.org is no longer working.

Alokesh Gupta
New Delhi

472. Bangladesh Betar testing new FM transmitters

Yahoo group: dx_sasia
Date: 2013-05-08 02:27:30 UTC
From: Alokesh Gupta
Topic: 472 Message: 472

Bangladesh Betar test transmission using new BE 10 kW FM transmitters

Bangladesh Betar has installed new 10 kW FM transmitters (BE FM 10S) at
following cities & currently test transmissions being carried on :

Dhaka.....102.0 MHz
Dhaka.....104.0 MHz
Dhaka.....106.0 MHz
Sylhet.....88.8 MHz
Rangpur.....88.8 MHz
Comilla.....103.6 MHz
Coxesbazar..100.8 MHz
Khulna.....88.8 MHz
Noapara, Jessore 100.8 MHz
Rajshahi.....88.8 MHz
Chittagong...88.8 MHz
Barisal.....105.0 MHz

Broadcast Electronics FM 10S transmitter product info :

http://www.bdcast.com/products/details/s-series/fm-10s

Related :

Bangladesh Betar to modernise/expand its FM services

Summary of a news report (in bengali) published in banglanews24.com ....

Here's what Director General of Bangladesh Betar, Kazi Akhtar Uddin Ahmed
said while responding to reporter's queries at a cultural program organised
by Radio Colony Model School, Savar, Dhaka on 26th Jan 2013 :

- At present Bangladesh Betar has 13 FM transmitters of 1, 2 & 5 kW
- By next month 12 FM transmitters of 10 kW (BE FM 10S 10 kW solid-state)
will be started/replaced at different places.
- During next 2 months 6 more FM transmitters of 10 kW will be on air.
- Bangladesh Betar transmissions will be gradually converted from analog to
digital in the coming years.

Source : http://tinyurl.com/alx6nql

Thanks to Nazmus Sadat via IDXCI Facebook group for sharing this link.

http://www.facebook.com/groups/idxcintl/

Excerpt from Bangladesh Betar website :

Introduction of Country wide FM Broadcast Network in Bangladesh Betar (1st Phase)

Objectives of the project:

- To establish countrywide FM Broadcasting Network throughout the whole country for high quality and noise free reception on cheap radio receivers satisfying the listener's needs.
- In order to transmit attractive and harmonious program to the remote corner of Bangladesh
- In order to motivate and inspire mass people to take part in present day nation building activities, such as Poverty alleviation/ Poverty reduction, Population Control, Farm Broadcast, adult Education, Promotion of Cultural Heritage and other development activities.
- With the advancement of modern technology, FM becomes increasingly popular because of high quality, less cost and easy in handing.
- Using modern digital studio equipment and proposed FM network. Bangladesh Betar will be able to radiate noise interference free, clear high fidelity, CD quality program, thereby satisfying the audience needs.

Location : Dhaka, Chittagong, Comilla, Cox's Bazar, Khulna, Jessore, Rajshahi, Rangpur, Sylhet and Barishal .
Project Cost (in lakh) : GOB TK. 2356.25 including foreign expenditure TK 1724.45
Expected date of completion : December, 2012

Broadcast Electronics (BE) awarded large transmitter contract by Bangladesh Government Radio
http://www.bdcast.com/information-center/company-news/14

Alokesh Gupta
New Delhi

473. BGD Dhaka 15505 kHz 1515-1545 UT terrible audio

Yahoo group: dx_sasia
Date: 2013-05-09 15:21:18 UTC
From: Wolfgang Bueschel
Topic: 473 Message: 473

BANGLA DESH terrible audio of fence 50 Hertz peaks, 12 x 50 Hertz each side plus/minus, seen visible in Perseus screen.
1516-1521 UT, May 9.
73 wb df5sx

474. China Radio to start Tamil FM channel in India

Yahoo group: dx_sasia
Date: 2013-05-10 09:28:03 UTC
From: Alokesh Gupta
Topic: 474 Message: 474

China Radio to start Tamil FM channel in India

Beijing: China Radio International’s Tamil service is all set to launch its FM station in India as part of its 50th anniversary this year.

CRI Tamil, which broadcasts on shortwave in Tamil Nadu, is in talks with some FM stations in Chennai, said Cai Jun aka Vani, deputy director of the Tamil department of CRI in Beijing.

More at :
http://www.firstpost.com/india/switch-it-on-china-radio-to-start-tamil-fm-channel-in-india-770777.html

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Alokesh Gupta
New Delhi

475. DX QUIZ 2013

Yahoo group: dx_sasia
Date: 2013-05-11 07:17:57 UTC
From: Jaisakthivel
Topic: 475 Message: 475

In 2013 the Ardic DX Club celebrates its 15th anniversary. For 15 years it has been the primary source of information for dxing enthusiasts all over the Tamil Nadu, India. In order to celebrate this event, a quiz is being organised. The quiz is open to anyone, regardless of location or club membership. The quiz does not solely deal with Tamil Dxing, but covers very different radio aspects. Answering following 25 questions you can show your radio knowledge.

No quiz without prizes of course. And to make the contest interesting to everybody, a few prizes will be given anomaly to entrants. So if the questions look hard, participate anyway.

Schedule
Quiz starts from 15 May 2013, Last date for the entry 31 July 2013.
Quiz Questions
1. Sound of Hope is broadcast from which country?
a. China, b. India, c. Sri Lanka, d. England.

2. All India Radio Chennai celebrates it’s ___ anniversary?
a. 65, b. 55, c. 85, d. 75.

3. This year DW Radio celebrates it’s ____ anniversary.
a. 50, b. 60, c. 70, d. 80.

4. Which Tamil Nadu station starts their DRM broadcast recently?
a. AIR Tiruchy, b. AIR Tirunelveli, c. AIR Chennai, d. AIR Madurai.

5. What is the name of the DX Programme broadcast in Gyanvani FM Tirunelveli?
a. Vaanoli Ulagam, b. Neyar Kaditham, c. Neyar Kural, d. Sincerely Yours.

6. Name of the DX Magazine recently stops their hard copy printing from UK?
a. Arial, b. Contact, c. QST, d. Monitoring Times.

7. 15050 KHz used by which AIR Tx station?
a. Chennai, b. Tutucorin, c. Kolkatta, d. Bangalore.

8. From which country SENDER UND FREQUENZEN published?
a. Germany, b. Denmark, c. Nederland, d. Finland.

9. Name the book Mr. Simon James Potter recently wrote?
a. The World Service, b. On the Shortwave, c. Broadcasting Empire: The BBC and the British World, 1922-1970, d. Shortwave Guide.

10. CRI Tamil service started on which year?
a. 1963 Julyl 1, b. 1963 August 1, c. 1963 September 1, d. 1963 October 1.

11. RFA’s 50th QSL theme is on _____?
a. IBB Biblis, b. d. IBB Saipen, c. IBB Iranawilla, d. IBB Kuwait.

12. RMRC will broadcast their special programme on which frequency?
a. 9955, b. 9945, c. 9965, d. 9535.

13. Radio Puntland operate from which country?
a. Ruwanda, b. Uganda, c. Tanzania, d. Somalia,

14. DSNG stands for_____?
a. Digital Shortwave News Gathering, b. Digital Signal Noise Gathering,
c. Digital Satellite News Gathering, d. DxerS Number Gathering.

15. AIR Tirunelveli starts its service on which year?
a. 4 May 1963, b. 1 December 1963, c. 4 December 1963, d. 1 May 1963.

16. Recently a Tamil book become popular which was written by Head of CRI Tamil section? Name the author of that book?
a. Kalaiyarasi, b. Kalaimagal, c. Vaani, d. Oviya.

17. RSL stands for?
a. Restricted Service Licenses, b. Restricted Shortwave Licenses, c. Receiver Service Licenses,
d. Radio Service Licenses.

18. How many languages were added recently in SBS Australia?
a. 12, b. 10, c. 8, d. 6,

19. In which area AWR 42nd year annual DX Contest conduct?
a. Focus on Asia, b. Focus on Pacific, c. Focus on Africa, d. Focus on South America.

20. Call sign of the Indian Standard Time and Frequency station?
a. ATB, b. ATA, c. AWZ, d. VU2.

21. Which shortwave station was closed by the BBC in april 13 as budget cutback measure?
a. Cyprus, b. Singapore, c. Meyerton, d. Rampisham.

22. Identify the new type of jamming used to suppress shortwave broadcasts of BBC, VOA etc in recent months.
a. Digital Normal Jamming, b. Digital Jamming, c. Digital Noise Jamming, d. Noise Jamming.

23. What is the new technique used to transmit text messages in shortwave broadcast?
a. Radiotx, b. RadioDX, c. Shorttxt, d. Radiogram

24. In phase-III auction how many FM radio frequencies allotted in Indian cities?
a. 859, b. 849, c. 839, d. 829.

25. Who is the current International Editor of WRTH?
a. Nicholas Hardyman, b. Sean Gilbert, c. Jerry Berg, d. Anker Peterson.

Please note the following things when you send the entry.
1. Every entry will get the special pennant in the memory of the Gyanvani FM 105.6 – Tiruneveli.
2. Every entry must send one reception report of any frequency of All India Radio for the anniversary special QSL.
3. Every entry should send any one radio sticker. Local radio sticker is appreciated.
4. Every entry should send one any radio QSL card / view card from broadcasting station. (Extra QSL cards from you collection, if not send the photo copy of the rare QSL in you collection.
5. Indian listeners must send Rs.25/- mint stamp for postage and International listeners must send 2 IRC or 2 US $.

Those who are send US dollars; kindly send it only by register post. Otherwise it will be theft and the ADXC were not take the responsibility of your US $.
Send your answers to T.Jaisakthivel, Radio World, Gyanvani FM, Assistant Professor, Department of Communication, MS University, Abishekapatti, Tirunelveli – 627 012, Tamil Nadu, India. ☐

476. Radio Prague to air special broadcast

Yahoo group: dx_sasia
Date: 2013-05-11 16:56:05 UTC
From: Jaisakthivel
Topic: 476 Message: 476

Radio Prague to air special broadcast on shortwave on May 18, 2013
On the occasion of Czech Radio’s 90th birthday on May 18, 2013, Radio Prague will air a special one-off broadcast on shortwave in cooperation with Radio 700. To find us on shortwave check out the table below:
TIME (UTC)
PROGRAM
FREQUENCY
AREA
14:00 - 14:30 (12:00 - 12:30) broadcast in German 7310 kHz Europe
14:30 - 15:00 (12:30 - 13:00) broadcast in Czech 7310 kHz Europe
15:00 - 15:30 (13:00 - 13:30) broadcast in English 7310 kHz Europe
15:30 - 16:00 (13:30 - 14:00) broadcast in French 7310 kHz Europe
16:00 - 16:30 (14:00 - 14:30) broadcast in Spanish 7310 kHz Europe
16:30 - 17:00 (14:30 - 15:00) broadcast in Russian 7310 kHz Europe
16:0
0 - 16:30 (14:00 - 14:30)
broadcast in Spanish 6005 kHz Europe
16:30 - 17:00 (14:30 - 15:00) broadcast in Russian 6005 kHz Europe
17:00 - 17:30 (15:00 - 15:30) broadcast in German 6005 kHz Europe
17:30 - 18:00 (15:30 - 16:00) broadcast in Czech 6005 kHz Europe
1
8:00 - 18:30 (16:00 - 16:30) broadcast in English 6005 kHz Europe
18:30 - 19:00 (16:30 - 17:00) broadcast in French 6005 kHz Europe
21:00 - 21:30 (19:00 - 19:30) broadcast in English 3985 kHz Europe, Asia
21:30 - 22:00 (19:30 - 20:00) broadcast in French 3985 kHz Europe, Asia
22:00 - 22:30 (20:00 - 20:30) broadcast in Spanish 3985 kHz Europe, Asia
22:30 - 23:00 (20:30 - 21:00) broadcast in Russian 3985 kHz Europe, Asia
23:00 - 23:30 (21:00 - 21:30) broadcast in German 3985 kHz Europe, Asia
23:30 - 24:00 (21:30 - 22:00) broadcast in Czech 3985 kHz Europe, Asia

The broadcast will be aired via the 1 kW Kall-Krekel transmitter in western Germany.
All reception reports received will be acknowledged with a special QSL card issued on the occasion
 of Czech Radio’s 90th birthday. We wish you happy listening!

Czech Radio 7 - Radio Prague
Vinohradská 12
120 99 Prague 2
Czech Republic
Tel: (+420) 221 552 933
Fax: (+420) 221 552 903
E-mail: cr@...

477. Bangladesh Betar extended transmission for cyclone Mahasen

Yahoo group: dx_sasia
Date: 2013-05-16 06:35:28 UTC
From: Alokesh Gupta
Topic: 477 Message: 477

15th may 2013, 1830 UTC - Bangladesh Betar was noted with extended transmission for cyclone Mahasen on 4750 kHz // to 630 (Dhaka B), 693 (Dhaka A) & 558 (Khulna) kHz carrying emergency warning & frequent weather bulletins alongwith bengali songs.

Transmission was still going on during my last check at 0130 UTC.

Alokesh Gupta
New Delhi

478. VOA Radiogram transmission schedule

Yahoo group: dx_sasia
Date: 2013-05-16 15:26:45 UTC
From: Jaisakthivel
Topic: 478 Message: 478

In VOA Radiogram for the weekend on 18 and 19 May, we will continue to experiment with images. In fact, we will transmit the same picture three ways: in two SSTV modes and then as an MFSK32 image. Bring something to read, or an electronics project, because these picture transmissions will take 4 to 5 minutes each.

To decode the SSTV modes, several software programs are available. They include the RX-SSTV (receive only) from http://users.belgacom.net/hamradio/rxsstv.htm , MMSSTV from http://hamsoft.ca/pages/mmsstv.php , and Digital Master 780, part of the Ham Radio Deluxe suite, from http://www.hrdsoftwarellc.com .

Before the images will be two VOA news stories in MFSK32 text, with the usual center audio frequency of 1500 Hz. The second story is in French, as we continue to determine if accented letters appear correctly on your display.

To view accented characters in Fldigi: Configure > Colors & Fonts > next to Select Char Set, select UTF-8. To keep your selection of UTF-8, under Configuration, click Save Config.

Here is the lineup for VOA Radiogram the weekend on 18 and 19 May:

2:55 MFSK16 Program preview
1:59 MFSK32 VOA News in English
4:03 MFSK32 VOA News in French
1:07 MFSK16 Intro to SSTV transmissions
4:31 Scottie DX SSTV
:10 Tone (to give you time to save your Scottie DX image)
5:08 Pasokon P5 SSTV
:25 MFSK16 intro to MFSK32 image
4:07 MFSK32 image
1:10 MFSK16 closing announcements
1:22 Surprise mode of the week (mixes somewhat with the closing music)

On VOA Radiogram during the weekend of 25-26 May, we will experiment with the Easypal digital SSTV mode, comparing it to MFSK32. Please download Easypal from http://vk4aes.com . Easypal images are transmitted by radio amateurs on 14233 kHz.

VOA Radiogram transmission schedule
(all days and times UTC)
Sat 1600-1630 17860 kHz
Sun 0230-0300 5745 kHz
Sun 1300-1330 6095 kHz
Sun 1930-2000 15670 kHz
All via the Edward R. Murrow transmitting station in North Carolina.

This weekend, there will also be digital transmissions from Radio Australia:

http://voaradiogram.net/post/50573915377/radio-australia-digital-text-and-image-may-18-and-19

And The Mighty KBC:

http://voaradiogram.net/post/50575221277/more-hell-this-weekend-on-the-mighty-kbc
(Jaisakthivel, ADXC, www.dxquiz.wordpress.com Via Kim Elliott)

479. Voice of Tigers???

Yahoo group: dx_sasia
Date: 2013-05-16 17:29:23 UTC
From: Jaisakthivel
Topic: 479 Message: 479

Voice of Tigers at 1500-1600 UTC on 12250 kHz, 17-18 May 2013 ???

480. China jockeys for radio control

Yahoo group: dx_sasia
Date: 2013-05-24 06:00:00 UTC
From: Jaisakthivel
Topic: 480 Message: 480

The Ladakh incursion may be recent, but the Middle Kingdom has been making quiet inroads into the Indian mindspace for a long time. After securing a large Indian footprint with powerful cross-border radio broadcasts and a vernacular bonanza via shortwave, China is all set to pump the volume.

The external service of China Radio International (CRI) beams content in Hindi, Bengali, Urdu, Tamil and other Indian languages and is believed to be beefing up the portfolio. The station is planning to add Gujarati, Punjabi and Malayalam to its external service menu soon, official sources told FE. CRI is also believed to be planning to set up a local office, subject to government approval, to meet its expansion plans.
Such ‘legal’ shortwave broadcasts come on top of China-backed radio stations in Nepal beaming programmes in Hindi dialects, reaching up to 100 km across the border into the villages of Uttar Pradesh and Bihar.
The northern neighbour’s experiments in moulding public opinion across the border have not gone unnoticed. The enhanced signal strength from the Nepal stations has been of particular concern, said a senior official.
“All India Radio (AIR) has been told to beef up its transmission network to counter this threat. Around R400 crore have been sanctioned in this year’s Budget to tackle the cross-border communication influx,” he said.
Apart from improved cross-border beaming, the external service of All India Radio is also set for an overhaul. Programming and the technical improvements in AIR external services in Ladakh and all along
he Nepal and China border are on cards. Currently, AIR broadcasts its external services in 27 foreign languages via shortwave. However, these attempts may be no match for CRI which broadcasts in over 60 languages, reaching most countries in the world, armed with a half-billion-dollar-strong budget.
Already, cheap Chinese-made multi-functional radio sets have flooded the markets in the villages and towns in northern Bihar and Eastern Uttar Pradesh.
Last week, Cai Jun, deputy director of the Tamil department of CRI based in Beijing told visiting foreign journalists that the station wants the FM radio network in Tamil Nadu to broadcast some of its content in Tamil. CRI Tamil Service also has plans to launch its own FM service in India. However, current FDI policy in FM radio sector caps foreign investmentsfor the upcoming third-phase expansion at 26%.
“The easiest legal way for any foreign radio broadcaster to enter Indian FM space is through content sharing. But the content has to be compelling for both listeners and advertisers,” said a senior executive of the association of radio operators in India (AROI), the apex body of private FM broadcasters.
CRI’s Tamil service is in India for over three years broadcasting on shortwave across Tamil Nadu, and is planning to launch more Indian language services.
“More languages means more Indian radio professionals may be need to work out of Beijing. With the third-phase of FM radio auctions expected soon, foreign media companies may look to participate through joint ventures, either before or after auctions,” said the AROI executive.
MADE IN CHINA, HEARD IN INDIA
* CRI broadcasts in Indian languages, Nepali stations beam in Hindi

* CRI founded in 1941, earlier known as Radio Beijing, Radio Peking
* Global presence in 60+ languages using 50+ shortwave transmitters
* Competes with BBC World Service, Voice of America in US, Europe
* CRI Hindi service since 1959; dedicated Hindi,Tamil websites
* CRI Nepal re-transmits India-centric programmes into Bihar, UP and Ladakh via Nepali FM stations

Source:http://www.financialexpress.com

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Jaisakthivel, ADXC, India, www.dxquiz.wordpress.com

481. How Punjab got its first radio station in Lahore

Yahoo group: dx_sasia
Date: 2013-05-27 03:18:47 UTC
From: Alokesh Gupta
Topic: 481 Message: 481

How Punjab got its first radio station in Lahore (Part I)

http://www.dailytimes.com.pk/default.asp?page=2013%5C05%5C27%5Cstory_27-5-2013_pg9_6

Alokesh Gupta
New Delhi

482. Skywave Hello, Skywave Goodbye: The Uncertain Future of Shortwave Radio

Yahoo group: dx_sasia
Date: 2013-06-12 09:14:55 UTC
From: Alokesh Gupta
Topic: 482 Message: 482

Skywave Hello, Skywave Goodbye: The Uncertain Future of Shortwave Radio

http://tinyurl.com/njnazu5

Alokesh Gupta
New Delhi

483. Fw: German DW Bonn-Berlin celebrates

Yahoo group: dx_sasia
Date: 2013-06-18 14:55:36 UTC
From: Wolfgang Bueschel
Topic: 483 Message: 483

German DW Bonn-Berlin celebrates

http://www.dw.de/

http://www.dw.de/dw-a-broadcaster-in-its-prime/a-16888267

forward by Herbert Meixner Autriche
http://www.dw.de/dw-eine-sendeanstalt-im-besten-alter/a-16887844

http://www.dw.de/themen/60-jahre-deutsche-welle/s-100251

see the debris fields in Juelich, Sines and Trincomalee ...

Willi DJ6JZ in A-DX comments:

Birthday celebration of the dead.
Terrific. Marketing is all ...

484. Bangladesh Betar, Bogra sees ‘no change’ in 24 y rs

Yahoo group: dx_sasia
Date: 2013-06-20 06:37:22 UTC
From: Alokesh Gupta
Topic: 484 Message: 484

Bangladesh Betar, Bogra sees ‘no change’ in 24 yrs

http://www.thedailystar.net/beta2/news/bogra-betar-sees-no-change-in-24-yrs/

Alokesh Gupta
New Delhi

485. Voice of Vietnam in German change

Yahoo group: dx_sasia
Date: 2013-06-22 08:06:12 UTC
From: Wolfgang Bueschel
Topic: 485 Message: 485

Babcock managment hat einige Frequenz?nderungen vorgenommen,
meist ab 18. Juni, alles in der HFCC Tabelle aufgezeigt.

Deutsch aus Vietnam, von BAB gebrokert, wandert aufs Woofferton relay.
73 wb

SINGAPORE/UAE/UK 6195 BBC London in Persian at 15-16 UT replaced
Al Dhabbaya UAE transmission on same channel from Kranji Singapore relay
site, 100kW at 315 degr, from June 18.

BBC Burmese sce on 7600 kHz at 1345-1500 UT via Singapore Kranji from
July 1st. 100kW at 340deg.

9430 Voice of Vietnam German service scheduled 1930-2030 UT and brokered by
Babcock via Al Dhabbaya site, moved to Woofferton 250 kW 90degr unit from
June 18.

BBC Bengali sce 9610 kHz 14-15 UT moved from Al Dhabbaya-UAE to Singapore
Kranji site 100kW 340degr, from June 18.

BBC Urdu sce 12075 kHz 15-16 UT moved from Al Dhabbaya-UAE to Singapore
Kranji site 100kW 320degr, from June 18.

BBC Indonesian on 9610 kHz at 2200-2330 UT from Singapore Kranji site 250kW
140degr, from June 18. ex9695 kHz.

FEBA's Tigrinya service on 9820 kHz 1630-1700 replaced Al Dhabbaya UAE relay
by Woofferton-UK site 250kW 126deg from June 18.

BBC's Somali sce 21470 at 14-15 UT replaced Al Dhabbaya UAE relay by
Woofferton-UK site 300kW 120deg from June 18.
(wb, wwdxc BC-DX TopNews June 20)

ROMANIA rather Tiganesti site from Romania's Radiocom (formerly SNR) (wb.)
{BULGARIA} Salam Watandar is a new program via Kostinbrod effective June
11
0230-0400 11545 SOF 100 kW 090 deg to WeAs Pashto also 2nd hx on 23090
1330-1500 15615 SOF 100 kW 090 deg to WeAs Pashto also 2nd hx on 31230
Very frequently observed empty carrier or not broadcast on both frequencies
(DX MIX News, Ivo Ivanov-BUL, via wwdxc BC-DX TopNews June 18)
(wb, wwdxc BC-DX TopNews June 20)

USA 6115 the King is dead on June 30, WWCR programs will appear here in
future instead.

YFR Arabic from Wertachtal 2000-2200 UT, and YFR Okeechobee-FL-USA 2200-0400
UT in English, both will cease service totally from June 30 - for ever.

New WWCR English 6115 kHz 100kW 46deg 2100-0100 UT on July 1st to Oct 27
slot.
(wb, wwdxc BC-DX TopNews June 20)

486. Shortwave radio works when all else fails

Yahoo group: dx_sasia
Date: 2013-06-18 07:48:27 UTC
From: Jaisakthivel
Topic: 486 Message: 486

When the non-hygienic organic substance strikes the oscillating blades of the air distribution device and everything from 911 communications radios to cell phones are rendered useless, you can still rely on the weird guy down the street with the big antenna strapped to the side of his house.

More than 100 years after the advent of amateur radio, known as short wave, the old form of communication remains a backup to emergency crews in times of disaster. “We’re sort of the third tier for disaster situations,” said Dick Becker, an Orange County amateur radio enthusiast and member of the Culpeper Amateur Radio Association, which includes operators in Orange and Louisa counties. “If the power goes down, police and emergency radio communications can fail. They fall back on cell phones. But in emergencies, cell phones get overused and become useless. They then fall back onto the third tier. That’s us.”
On Saturday, the amateurs will turn pro for their annual field day, 24 hours of communicating via radio for points and fun. The Culpeper organization will swarm the Waugh Harley-Davidson parking lot in the town of Orange with mobile devices powered by generators, solar panels and battery packs.
The national event, sponsored by the Amateur Radio Relay League, is part practice and part competition, with points awarded for operators who can keep on the air without relying on fossil fuels or electricity and talk to as many other operators as possible.
It cranks up at 1800 UTC (Universal Time, Coordinated) on Saturday and winds down at 2059 UTC on Sunday. For those of us who don't surf the short waves, that's 2 p.m. Saturday to 4:59 p.m. Sunday.
We’re invited to watch and learn.
“It’s fun. You take mobile devices out into the park and you string wires in the trees to create a makeshift antenna and whatever else you can do to stay on the air and talk to as many people as possible,” Mr. Becker said. “The idea is to simulate a situation where there is no power and find ways to keep communications open.”
That’s important. When hard winds blew through Northern Virginia last summer, they took out the 911 communications system, plus cell phones. Short wavers, however, remained in contact.
“When everything is down, they come to us. We relay information for emergency crews and we want to be available for as long as it takes. That's the idea behind keeping them running for at least 24 hours in this exercise,” Mr. Becker said. “We want to stay on the air until the power’s back on.”
When called, they answer. When Hurricane Katrina blew through the South, amateur radio operators became the communications backbone, according to the Federal Emergency Management Agency. Many states have amateur radio stations in hospitals and emergency operations centers and amateur operators are an integral part of emergency operations in hurricane-rich Florida.
When officials at the nuclear plant in Louisa run disaster tests, short wave operators are often included.
Short wave doesn’t need cable connectivity. It doesn’t require Wi-Fi. There are no little bars telling short wavers that they don’t have service.
“We’re not reliant on that technology. We’re not affected by storms. About the only thing that knocks us off the air is an electromagnetic pulse,” he said. "Short of that, we're

there."
“When Everything Else Fails, amateur radio often times is our last line of defense,” said Craig Fugate, FEMAs top man. He made his comments in a 2012 earthquake emergency response forum. “We get so sophisticated, and we have gotten so used to the reliability and resilience in our wireless, wired and broadcast industry and all of our public safety communications, that we can never fathom that they’ll fail. They do. They have. They will. I think a strong amateur radio community [needs to be] plugged into these plans.”
Besides being a public service, amateur radioing is fun, Mr. Becker said. With an estimated 700,000 amateur radio operators in the United States and some 2.5 million worldwide, he doesn’t run out of folks with whom to chat.
“I’ve talked to other operators in Moscow or Italy. It’s fun and we share information about our equipment and maybe some modifications we’ve made,” Mr. Becker said. “I guess you could say it’s sort of the first social media.”
Source: http://www.dailyprogress.com

487. Khmer Post Radio adds one hour of SW to its schedule

Yahoo group: dx_sasia
Date: 2013-07-02 16:48:05 UTC
From: Alokesh Gupta
Topic: 487 Message: 487

Special Announcement
Starting from July 2nd, 2013, Khmer Post Radio added 1 more hour of broadcasting (Special election’s edition For the whole month of July) from 5-6pm (Cambodia time) in the same SW Station 9960kHz.

Khmer Post Radio
1000-1100 9960 July 2~
1200-1300 9960

http://hiroshi.mediacat-blog.jp/e92040.html

Alokesh Gupta
New Delhi

488. Taiwan Tears Down Antennae Carrying Uncensored News to China

Yahoo group: dx_sasia
Date: 2013-07-03 16:08:23 UTC
From: Alokesh Gupta
Topic: 488 Message: 488

Taiwan Tears Down Antennae Carrying Uncensored News to China
By Matthew Robertson, Epoch Times | July 2, 2013

http://www.theepochtimes.com/n3/145286-taiwan-tears-down-antennae-carrying-uncensored-news-to-china/

Taiwan Responds on Shortwave Tower Takedown
By Matthew Robertson, Epoch Times | July 2, 2013

http://www.theepochtimes.com/n3/147703-taiwan-responds-on-shortwave-tower-takedown/

Alokesh Gupta
New Delhi

489. Radio Pakistan to air special programmes during Ramadan: DG

Yahoo group: dx_sasia
Date: 2013-07-06 08:29:27 UTC
From: Jaisakthivel
Topic: 489 Message: 489

In an interview the Director General Radio Pakistan said an embitious plan has been evolved to improve quality of all programmes.

Director General PBC Samina Pervaiz says Radio Pakistan, in its national hook-up, will launch special programmes during the holy month of Ramadan.

In an interview with APP on Sunday (June 30), she said religious significance of Ramadan ul Mubarak will be highlighted across the country through programmes with special Sehr and Iftar transmission.
Samina Pervaiz said that a team of leading religious scholars from different schools of thought and shades of opinion will unfold the importance of various aspects of Ramadan.
She said that the pioneer institution in the country had tailored an ambitious plan to further improve the quality of all programmes and revival of dramas to restore its pristine glory.

The Director General said we have evolved an ambitious plan to introduce new dramas, revival of Urdu dramas, interviews of legends, music concerts, production of English language programmes for FM 94, revival of running cricket commentary in English and digitization of archival material.
She said that FM 93, 94 and 101 are also made available on internet through the satellite network. She said that the quality of world, external and foreign services will also be further improved to meet the demands of listeners.
Source: http://www.radio.gov.pk/newsdetail-47879
++++++++++
Jaisakthivel, ADXC, Tirunelveli, India

490. Shortwave services of European Union, foreign radio stations shut

Yahoo group: dx_sasia
Date: 2013-07-08 10:40:41 UTC
From: Jaisakthivel
Topic: 490 Message: 490

The 72-year-old V. Balasubramanian, who used to tune into popular foreign radio stations like Radio Netherlands, Germany’s Deutsche Welle (DW) and Radio Taiwan International to get updates about the day’s happenings is sad as most of the radio stations in the European Union and various other parts of the world have started to close down their short wave service.

These radio stations cite lack of funds and growth of technology, which integrates radio into smart phones, as the main reasons for shutting down their SW services. Some top radio stations like British Broadcasting Corporation and DW have also closed their transmitter sites in Trincomalee (service for South Asia) as they found it difficult to make ends meet.

“When I started to listen foreign radios six decades ago there were about 30 stations but today you don’t have so much on air. Some have moved to Internet and local FM, while others have closed down their services,” he said with a sad face.

Recalling how he use to tune into Radio Australia for cricket commentary on weekends, Balasubramanian pointed out that it never happens today as the station had stopped its short wave broadcast.

“Australian government had to spend $30 million for its SW service and with people's hue and cry over the use of public money, the government withdrew the service,” he added.

Professor T. Jaisakthivel, president of Ardic DX club, listing out radio stations, which had closed their shortwave service, said that some popular radio stations had moved to digital radio platform to offer their services.

“Some radio stations have even stopped sending their programme schedules, QSL cards and pennants. One can understand the burden on their exchequer so it’s obvious that these stations want to cut down their expense for which they have closed down their service,” he said. Written by N. Arun Kumar
Source: http://www.deccanchronicle.com

491. Re: [dxld] Shortwave services of European Union, foreign radio stations shut

Yahoo group: dx_sasia
Date: 2013-07-08 14:40:15 UTC
From: Glenn Hauser
Topic: 490 Message: 491

Let`s not get ahead of ourselves! R. Australia has NOT (yet?) closed its SW service, surely still including cricket on Saturday evenings. Grandstand is scheduled all the way from 0200 to 1300 UT on Saturdays.

Why did you not correct this blunder?

Glenn Hauser

--- On Mon, 7/8/13, Jaisakthivel <ardicdxclub@...> wrote:

The 72-year-old V. Balasubramanian, who used to tune into popular foreign radio stations like Radio Netherlands, Germany’s Deutsche Welle (DW) and Radio Taiwan International to get updates about the day’s happenings is sad as most of the radio stations in the European Union and various other parts of the world have started to close down their short wave service. These radio stations cite lack of funds and growth of technology, which integrates radio into smart phones, as the main reasons for shutting down their SW services. Some top radio stations like British Broadcasting Corporation and DW have also closed their transmitter sites in Trincomalee (service for South Asia) as they found it difficult to make ends meet. “When I started to listen
foreign radios six decades ago there were about 30 stations but today you don’t have so much on air. Some have moved to Internet and local FM, while others have closed down their services,” he said with a sad face. Recalling how he use to tune into Radio Australia for cricket commentary on weekends, Balasubramanian pointed out that it never happens today as the station had stopped its short wave
broadcast. “Australian government had to spend $30 million for its SW service and with people's hue and cry over the use of public money, the government withdrew the service,” he added. Professor T. Jaisakthivel, president of Ardic DX club, listing out radio stations, which
had closed their shortwave service, said that some popular radio stations had moved to digital radio platform to offer their services. “Some radio stations have even stopped sending their programme schedules, QSL cards and pennants. One can understand the burden on their exchequer so it’s obvious that these stations want to cut down their expense for which they have closed down their service,” he said. Written by N. Arun KumarSource: http://www.deccanchronicle.com

492. World’s biggest SW modernization project under exe cution in Taiwan

Yahoo group: dx_sasia
Date: 2013-07-29 02:28:33 UTC
From: Alokesh Gupta
Topic: 492 Message: 492

Ampegon has received the third part of an ongoing contract by RTI Radio Taiwan International to upgrade two radio transmission sites in Taiwan. In cooperation with the local partner Techway Engineering Ltd, Ampegon will manufacture, install and commission a total of ten 300 kW DRM shortwave transmitters and twelve rigid dipole broadcast antennas HR2/2/0.3 securing low and efficient maintenance works.

More at : http://www.ampegon.com/news/?id=6

Alokesh Gupta
New Delhi, India

493. Radio Veritas Asia launches new website for its Hindi service

Yahoo group: dx_sasia
Date: 2013-07-29 12:42:46 UTC
From: Alokesh Gupta
Topic: 493 Message: 493

Philippines based shortwave radio broadcaster Radio Veritas Asia has launched new website for its hindi service. The new website can be accessed at :

http://radioveritassatyaswar.org/

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Alokesh Gupta
New Delhi, India

494. China Radio International’s Tamil service c ompletes 50 years

Yahoo group: dx_sasia
Date: 2013-08-06 04:49:44 UTC
From: Jaisakthivel
Topic: 494 Message: 494

THE HINDU
A file photo of the China Radio International Tamil service team.
The Tamil service of the state-run China Radio International (CRI) on Saturday celebrated its golden jubilee here, marking 50 years of uninterrupted broadcasting to various parts of the world besides India and Sri Lanka.

CRI previously known as Radio Peking, broadcasts in about 56 languages including Hindi, Bengali and Urdu besides Tamil and English every day.
The CRI Tamil service was founded in Aug 1, 1963, and has expanded its operations on a multimedia communication platform with a mixture of shortwave broadcasting service, FM service, website, mobile and magazine services.
The service at present provides eight hours of programme everyday which included four-hour shortwave service and four FM service broadcasts from Colombo.
A colourful function was organised in the Indian embassy here to mark the occasion in which a number of Tamil scholars and Tamil enthusiasts from Tamil Nadu and China took part.
Senior Indian diplomat Vinod K. Jacob felicitated the Tamil Service on the golden jubilee.
The Tamil service has attracted large overseas listeners and has over 350 listeners clubs, a CRI press release said. It also said that plans are afoot to introduce Tamil software to mobile phone users to provide information about China.
The Tamil service like the Hindi and Bengali services are mostly run by the Chinese students who have learnt the languages in the Peking University, which runs language courses in vast number of foreign languages. They are assisted by expert broadcasters from the respective areas.
Source: The Hindu 3/8/2013
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Jaisakthivel, ADXC, Tirunelveli, India

495. Ampegon delivers two 100 kW shortwave transmission systems to All India Radio

Yahoo group: dx_sasia
Date: 2013-08-18 12:42:25 UTC
From: Alokesh Gupta
Topic: 495 Message: 495

Turgi, Switzerland, August 8, 2013. All India Radio (AIR), India's National Broadcaster and the premier Public Service Broadcaster of the subcontinent, has ordered two 100 kW shortwave transmitters from Ampegon. The new systems will replace existing analogue transmitters with four tubes by modern analogue/digital transmitters having single tube and hence a much better overall efficiency. The transmitters will operate with the new Ampegon control system to optimize DRM performance, an important factor in the growing Indian DRM market.

All India Radio has selected Ampegon as supplier because of the expertise and the reliability of their transmitters well known since decades. AIR is already using many different Ampegon AM/DRM radio transmitters which have been delivered between 1983 and 2012.

The transmitters will be manufactured in Turgi, Switzerland. Factory tests together with AIR engineers are planned for January and shipment for February 2014. Thereafter AIR will install the transmitters at a site near New Delhi. Commissioning together with an Ampegon engineer will start in August 2014. The new transmitters are expected to be on air in October 2014.

They will be partially used for DRM digital broadcasting and partially for analogue transmission. Furthermore AIR has plans to upgrade 36 of the existing AM mediumwave and 4 of the existing AM shortwave transmitters for DRM digital broadcasting.

AIR originates programming in 23 languages and 146 dialects. AIR operates 244 FM transmitters for coverage of 29.4% surface area and 41.6% of the population. AIR also operates mediumwave transmitters which cover 92% surface area and 99% of the population. Further AIR operates 48 shortwave transmitters. 21 of them are 500 kW or 250 kW shortwave transmitters and are used for external international services. 27 of them are 50 or 100 kW shortwave transmitters and are used for local services and for coverage of neighboring countries.

(Press Release)

Alokesh Gupta
New Delhi

496. Voice of Russia to stop shortwave broadcasts from 1st Jan 2014

Yahoo group: dx_sasia
Date: 2013-08-21 20:13:17 UTC
From: Alokesh Gupta
Topic: 496 Message: 496

Voice of Russia Radio Stops Shortwave Service

MOSCOW, August 21 (RIA Novosti) – The Russian government's international radio broadcasting service Golos Rossii (Voice of Russia) will stop its shortwave broadcasts from January 1 next year, the Digit.ru online journal reported Wednesday.

The shortwave service is closing "due to funding cuts," Voice of Russia deputy director Natalya Zhmai said in a letter dated August 15 to Andrei Romanchenko, head of the Russian Television and Radio Broadcasting Network (RTRBN), the journal said.

More at ....

http://en.ria.ru/russia/20130821/182889844/Voice-of-Russia-Radio-Stops-Shortwave-Service.html

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Alokesh Gupta
New Delhi

497. Radio Inyabutatu

Yahoo group: dx_sasia
Date: 2013-08-27 11:25:12 UTC
From: Alokesh Gupta
Topic: 497 Message: 497

Starting August 31, 2013, a new radio station will start broadcasting on shortwave. It concerns Radio Inyabutatu.
Radio Inyabutatu will broadcast on Saturdays from 1700-1800 UTC on 17870 kHz in the 16 meter band.

For more information, visit www.radioinyabutatu.com

(Via TDP List)

Alokesh Gupta
New Delhi

498. Re: [dxld] Radio Inyabutatu

Yahoo group: dx_sasia
Date: 2013-08-27 15:04:39 UTC
From: Glenn Hauser
Topic: 497 Message: 498

I also got this from the long-dormant TDP yg.

Beware: audio autolaunches from website, QRMing whatever you are already listening to online.

Language? Looks sorta like Swahili, but it`s not, confirmed by attempt to google translate one page introducing the operation.

http://www.radioinyabutatu.com/index.php/83-radio-inyabutatu/inyabutatunews/143-radio-inyabutatu-kuri-sw-shortwave

Not enough x`s in it to be Somali.

Apparently originates in UK with 44+ phonenumber. Also mentions Nairobi and Rwanda times, 250 kW. At first suspected site would be mentioned Kigali, but no good for 16m broadcast *to* Rwanda.

One header in English reads Rwandese Protocol to Return the Kingdom. Suspect it`s Christian/religious. Probably is KinyaRwanda, but Google is a bit deficient in African languages, in fact nothing available but Swahili (and Arabic).

There is already a lot on the web about Radio Inyabutatu, but hardly anything in English (or even French), including:
https://www.facebook.com/pages/Radio-Inyabutatu/361133737329616
Politician Paul Kagame apparently likes it.

WRTH does not include it among the local stations in Rwanda.

(Glenn Hauser, DX LISTENING DIGEST)

>Starting August 31, 2013, a new radio station will start broadcasting on shortwave. It concerns Radio Inyabutatu.
>
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>(Via TDP List)
>
>
>---
>Alokesh Gupta
>New Delhi

499. Re: [dxld] Radio Inyabutatu

Yahoo group: dx_sasia
Date: 2013-08-27 15:11:17 UTC
From: Glenn Hauser
Topic: 497 Message: 499

Here`s what it`s about, in English:
http://www.radioinyabutatu.com/index.php/83-radio-inyabutatu/inyabutatunews/132-message-of-congratulations

UHAWE IKAZE KURI RADIO INYABUTATU
MESSAGE OF CONGRATULATIONS
шаблоны сайтов
joomla

Ref: RK/J17/13
24th June 2013
President Jakaya Mrisho Kikwete
United Republic of Tanzania.
Your Excellency,

RE: MESSAGE OF CONGRATULATIONS

We introduce ourselves as Rwandese Protocol to Return the Kingdom "Ihuriro ry'Inyabutatu-RPRK" based on a Constitutional monarchy.

Surely, your advice to President Kagame to open a dialogue with the opposition is " the best ". We wish to congratulate His exellency President Jakaya Mrisho Kikwete for the constructive initiative. Also we wish His excellency to continue being an inspiration for a peaceful solution and a fervent Supporter of Human Rights across the Great Lakes Region.

We have repeatedly called without success President Paul Kagame for a dialogue and we hope this time he will take advantage of your constructive advice.

We enclose a copy of a recent Communiqué for sharing this painful commemoration with the survivors and those whose beloved ones were killed during the genocide against the Tutsis in Rwanda in 1994.

Kindest Regards.
Eugene NKUBITO
Chairman
Ihuriro ry'Inyabutatu-RPRK
www.inyabutatu.com
www.radioinyabutatu.com

CC:
-His Holiness Pope Francis, Apostolic Palace, Vatican City[and a huge list of other VIP ccs]

> I also got this from the long-dormant TDP yg.
>

>
> Beware: audio autolaunches from website, QRMing whatever you are already
> listening to online.
>
> Language? Looks sorta like Swahili, but it`s not, confirmed by attempt to google
> translate one page introducing the operation.
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> http://www.radioinyabutatu.com/index.php/83-radio-inyabutatu/inyabutatunews/143-radio-in
yabutatu-kuri-sw-shortwave
>
>
> Not enough x`s in it to be Somali.
>
>
> Apparently originates in UK with 44+ phonenumber. Also mentions Nairobi and
> Rwanda times, 250 kW. At first suspected site would be mentioned Kigali, but no
> good for 16m broadcast *to* Rwanda.
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> in the 16 meter band.
>>
>> For more information, visit www.radioinyabutatu.com
>>
>> (Via TDP List)
>>
>>
>> ---
>> Alokesh Gupta
>> New Delhi

>

500. Prasar Bharati to assist Afghanistan in starting news channel

Yahoo group: dx_sasia
Date: 2013-08-27 16:59:44 UTC
From: Alokesh Gupta
Topic: 500 Message: 500

Prasar Bharati will assist the Afghan government broadcaster - Radio and Television Afghanistan (RTA) to start a news channel in the war-ravaged country.

More at : http://tinyurl.com/m25h6nt

Excerpts....

RTA Director General Zarin Anzor and A R Panjshiri, Afghanistan's head of International Relations met Prasar Bharati CEO Jawhar Sircar and also sought help in repair and maintenance of their existing transmission facilities such as uplink, short wave transmitter and TV network.

The RTA has a network of 24 TV transmitter with downlink facilities, one 100 kw short wave transmitter with 7 antennae catering service to its neighbouring countries and one uplink station in Kabul providing connectivity.

Alokesh Gupta
New Delhi

501. Tamil DX Programme 'Radio World' may listen now on online

Yahoo group: dx_sasia
Date: 2013-09-14 10:23:17 UTC
From: Jaisakthivel
Topic: 501 Message: 501

The new Tamil DX Programme Radio World may listen on the following link. Ten minutes Bi-Lingual (Englis&Tamil) DX Tips were there in the end of the programme. This programme is produced in Gyanvani FM 105.6 Tirunelveli, Tamil Nadu,
India. Broadcast on Fridays at 8.30 PM (1500 UTC) and re-broadcast on Saturday at 8.30 AM (0300 UTC). You may also listen it on www.soundcloud.com/radioworld
(Jaisakthivel, ADXC, Tirunelveli, India)

502. Retuning All India Radio

Yahoo group: dx_sasia
Date: 2013-10-03 11:47:30 UTC
From: Jaisakthivel
Topic: 502 Message: 502

We need to collectively reimagine All India Radio as an independent public service broadcaster.
Pradip Ninan Thomas (pradip.thomas@...) is with the Centre for Communication and Social Change, University of Queensland, Australia.
As All India Radio (AIR) enters its platinum jubilee, it is worth reflecting on this national institution of inestimable worth that has fallen on bad times. In spite of the great changes in the Indian radio landscape, AIR remains a force to reckon with, given its 376 stations, its unrivalled coverage of more than 90% of the country, and broadcasts in 23 languages and 146 dialects.
Nonetheless, AIR remains a deeply paradoxical institution. On the one hand, it offers a truly national service that, to borrow from the old Heineken ad, reaches parts of the country other broadcasters don't. AIR's sound archives – consisting of both north and south Indian classical music and the spoken word – offer a unique memory of music traditions and styles and a repository of the political history of the nation, including recordings by Tagore, Subhash Chandra Bose, Gandhi, Jinnah and other national figures. The digitisation of these archives at a central level as well as in the regional centres is an ongoing project. On 25 March 2013, for instance, AIR's Akashvani Sangeet released five CDs of the Hindustani vocalist Pt Mallikarjun Mansur, from its 11,000-hour repository of music that includes 1,000 hours of Carnatic music.
AIR has extensive experience of rural and farm broadcasting, with programmes on land and water conservation, sustainable agriculture, biotechnology, integrated pest management for crops, crop insurance schemes, environment protection and disaster management, which have benefited scores of farmers in the country. AIR has played a critical role during natural disasters, most recently during the floods in Uttarakhand. Both AIR's FM radio Rainbow and the station in Najibabad helped relay information that was vital to the rescue operations. It played a similar role during the cyclone in Odisha and the tsunami that struck the Andaman and Nicobar Islands, both in 1999, as well as in the Indian Ocean tsunami of December 2004, and the Kosi floods in Bihar in 2008. Also noteworthy is its example as a community broadcaster – consider, for example, Radio Ujjas, which is broadcast from the Bhuj and Rajkot AIR stations – and the commercially successful Vividh Bharati. All this does suggest that there is much that AIR offers.
On the other hand, however, on the very same day that AIR released the music CDs of Pt Mallikarjun Mansur, the president of the Congress Party, Sonia Gandhi, announced the establishment of an AIR studio in Rae Bareli, her parliamentary constituency. The relationship between electoral politics and broadcasting in India is, of course, not new, given that during the dark days of the Emergency, AIR became a propaganda mouthpiece for Indira Gandhi, earning the sobriquet "All Indira Radio", and a decade later, her son, Rajiv Gandhi, commanded the over-hasty expansion of broadcasting ahead of the 1989 elections. The late V C Shukla, who was union minister of information and broadcasting during the Emergency, once banned Kishore Kumar songs from being played on AIR and Doordarshan because he had refused to sing at a Congress event in Mumbai. The fact that Rajiv Gandhi heard of the assassination of his mother from a report by the BBC correspondent Satish Jacob, a full five hours before it was announced on AIR, is a reflection of the fact that politics and political expediency have shaped the development of public broadcasting in the country.

The paradox that AIR currently is does it no favour. Although that is no excuse to retire the service or starve it out of existence, it needs to become an independent and genuine public service broadcaster. To be sure, AIR does possess the capacity to broadcast content that counts and that is different from the hyper-commercialised music and talk shows that have become the norm for radio in contemporary India. Surely, rather than letting it implode, we do need to collectively reimagine AIR as an independent public service broadcaster suitable for 21st century India – and hope that our broadcasting mandarins understand that a relevant and responsive public service broadcaster ultimately makes for good politics.

Source:: http://www.epw.in/
Vol - XLVIII No. 40, October 05, 2013 |

503. BRB B13

Yahoo group: dx_sasia
Date: 2013-10-28 03:37:18 UTC
From: Alokesh Gupta
Topic: 503 Message: 503

BRB B13

PROGRAM TIME(UTC) FREQ AM/DRM DAYS(mtwtfss) LANGUAGE TARGET AREA

Radio Miraya 0300-0600 9940 AM mtwtfss Arab/Engl Africa

Denge Kurdistan 0400-2000 11510 AM mtwtfss Kurdish Middle East

Suab Xaa Moo Zoo 1130-1200 11570 AM mtwtfss Hmong Asia

Que Me 1200-1230 9930 AM ----f— Vietnamese Asia

The Khmer Post Radio 1200-1300 9960 AM mtwtfss Khmer Asia

The Disco Palace 1530-1630 12115 DRM mtwtfss English Asia/Middle East

Radio Xoriyo 1600-1630 17870 AM m---f— Somali Africa

Radio Inyabutatu 1700-1800 17870 AM -----s- Kinyarwanda Africa

Radio Assenna 1700-1800 15245 AM mtwtfss Tigrinya Africa

ESAT Radio 1700-1800 15370 AM mtwtfss Amharic Africa
Suab Xaa Moo Zoo 2230-2300 7530 AM mtwtfss Hmong Asia

Alokesh Gupta
New Delhi

504. RNZI B13

Yahoo group: dx_sasia
Date: 2013-10-29 14:00:34 UTC
From: Jaisakthivel
Topic: 504 Message: 504

7 OCT 2013 - 29 MAR 2014
UTCKHZTARGETDAYS
04:59 - 06:5011725 AM 13730 DRMPacificDaily
06:51 - 07:5811725 AM 11675 DRMTongaDaily
07:59 - 10:589765 AM 9870 DRMPacificDaily
10:59 - 11:5815720 AM 9870 DRMNW Pacific, PNG, TimorDaily
11:59 - 12:5815720 AMNW Pacific, PNG , TimorDaily
13:00 - 15:505950PacificDaily
15:51 - 17:509765 AM 9630 DRMCook Islands, Samoa, Niue, TongaDaily
17:51 - 18:509765 AM 11675 DRMCook Islands, Samoa, Niue, TongaDaily
18:51 - 20:5011725 AM 15720 DRMCook Islands, Samoa, Niue, TongaDaily
20:51 - 21:5011725 AM 17675 DRMSolomon IslandsDaily
21:51 - 04:5815720 AM 17675 DRMPacificDaily
Bougainville/Papua New Guinea and Timor Transmission 1100 -1300 UTC
From 1100 -1300 UTC our programme is directed to the North Western Pacific and Asia.
Internet

World Radio Network
The WRN programme is distributed via direct-to-home satellites, cable systems, FM and AM rebroadcasts and the Internet.
Korero Pacifica - Recorded in RNZI's Wellington studios, this 15 minute programme includes a news bulletin covering the Pacific region including Fiji, Tonga, the Cook Islands, Vanuatu, Solomon Islands, Samoa and New Zealand, followed by a short current affairs feature.
In New Zealand, WRN is available on cable in some northern parts of the North Island.
Our WRN programme is available from the WRN Sound Store as a RealAudio file.
WRN North America (English)
Korero Pacifica — Tue - Fri 17:00 UTC , Tue – Sat 05:45 UTC
Dateline Pacific — Mon 02:30, 17:00 UTC Sat 15:00 UTC Sun 02:30 UTC
WRN Asia Pacific
Korero Pacifica — Mon – Fri 17:00 UTC Mon-Fri 23:45 UTC
Dateline Pacific — Mon 03:00, Sat 17:30 UTC , Sun 23:00 UTC
WRN Europe (English)
Korero Pacifica — Mon – Fri Mon 17:00 UTC
Dateline Pacific — Daily 04:00 UTC
WRN Africa (English)
Korero Pacifica — Tue 17:00 UTC 23:45 UTC
Dateline Pacific — Mon 03:00 UTC
Rebroadcasters
The following Pacific stations rebroadcast RNZI News Bulletins and other features.
Cook Islands, Raratonga, Cook Islands Broadcasting AM 630 kHz - The Sounds of Paradise, Matarki FM 96.7, 91.9, 99.9
Northern Cooks - Aitutaki - Araura 88 FM, Kiribati, Radio Kiribati, Niue, Radio Sunshine FM 91.0, FM 102.0, Samoa
Radio 2AP AM 540, Magik FM 98.1 FM, Talofa FM 96.1 FM 99.9, K-Lite FM 101.1, American Samoa

KSBS FM
KULA 95.1 - American Samoa Public Radio, Tonga , Nuku'alofa, Radio Tonga - the Voice of the Friendly Islands, AM 1017 kHz, FM 97.2 & 101.7, BroadCom FM 88.1, Vava'u, Vava'u Kool 90, Vanuatu,Radio Vanuatu, Capital FM 107, Tudei FM
Solomon Islands, Solomon Islands Broadcasting, Norfolk Island, Norfolk Island Broadcasting, Stations in Fiji, Papua New Guinea, New Caledonia and Australia also make use of our material. If you rebroadcast part of our programme, and you are not listed here, please let us know so that we can include you.
[Jaisakthivel, ADXC, Tirunelveli, India]

505. SLBC Sri Lanka

Yahoo group: dx_sasia
Date: 2013-11-15 12:24:52 UTC
From: Jose Jacob
Topic: 74 Message: 505

Today 15 Nov 2013 heard SLBC, Sri Lanka on 11905 from tune in at 0540 till sign off at 0600 UTC with special live program of CHOGM (Commonwealth Heads of Government Meet) (songs, speech etc.) 454

http://www.slbc.lk/

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Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

506. Radio and Television Union plans fees for listening to radio

Yahoo group: dx_sasia
Date: 2013-11-18 05:07:05 UTC
From: Jaisakthivel
Topic: 506 Message: 506

The Radio and Television Union has submitted a proposal to the
government to adopt a tax on car owners in Egypt for car radio service,
to be paid annually when renewing the license, said the Union head Essam al-Amir.

This comes within the anticipated union reform package in response
to a government request to rationalize consumption and make the union
self-sustainable as it costs the public treasury LE 220 million per
month.

In order for the union to partially support itself, a plan needs to be implemented that
would increase television consumption fees in
houses, which currently stands at 2 cents, so that the Egyptian
television services can be more rewarding, says al-Amir.

New shows would be introduced in the near future, he added. The
shows would not cost more money, and would bring back advertisement.

He explained that there is a plan to merge the three production
sectors owned by the unit, in order to able to produce major shows.

Edited translation from Al-Masry Al-Youm
Source: http://www.egyptindependent.com
++++++++++++++++
Jaisakthivel, ADXC, Tirunelveli, India

507. BBS back on 6035kHz Breaking The Silence !

Yahoo group: dx_sasia
Date: 2013-11-22 14:03:52 UTC
From: Alokesh Gupta
Topic: 507 Message: 507

Here is an interesting DX info which I think may be interesting for you..

On November 20th, I heard Bhutan Broadcasting Service(BBS) in English on 6035kHz from 0847UTC onwards with good reception with slight noise & hum.
I was surprised when I heard BBS in English on 6035kHz after a long break and I thought that BBS might have discontinued shortwave transmission and there is no possiblity of resumption of its shortwave analog transmission in future.Anyway, let me monitor in coming days whether it is a regular comeback or something else.The English Transmission on air well beyond 1000UTC (1028UTC infact my last checked time).In the transmission there was discussion on "Salt Business",then some announcements etc,English Songs aired, Listeners Calls with music requests & dedications & music mostly English Songs aired etc etc as per my monitoring .

Please check my blog for more detail report plus links to audio files ....
www.gkcalling.blogspot.com

Thanking You
73 & 55
Gautam Kumar Sharma(GK)
Abhayapuri(Assam)(India)

GK Adds again:
Today i.e. on November 21st, also I heard BBS-Nepali Service with songs in Nepali at 0603utc on 6035kHz , English Programs with Listeners calling show..music requests etc during afternoon during 0830utc upto 0950utc upto my latest monitoring period.

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On the morning of November 22nd,Bhutan Broadcasting Service(BBS) in local language of Bhutan was noted on 6035kHz as per my aircheck on 0203UTC.There was talk by a male presenter perhaps news and later during my latest aircheck on 0215utc approx.song in local lanugage was aired.

I recorded a few audio files on 6035kHz of BBS during my morning monitoring period.

Here is an audio link recorded around 0207UTC
https://app.box.com/s/guy1lzdfnfo9xyf2olot

And here is another audio link recorded around 0215UTC
https://app.box.com/s/v0mt629hpt2x3aeyokls

But I didn't find signal of BBS on 6035kHz from 0600UTC onwards upto 1026UTC on November 22nd during my several airchecks. However November 21st around 0603UTC I heard BBS-Nepali Service with songs in Nepali at 0603UTC.And on same afternoon (i.e.November 21st) I heard BBS-English Programs with Listeners calling show..music requests etc during afternoon during 0830utc upto 0950utc(my last airchecked moment).

But I didn't find BBS's signal on 6035kHz on the evening and night on both November 20st & 21st also.

More monitoring updates soon.
73 & 55
Gautam Kumar Sharma(GK)
Abhayapuri(Assam)(India)

508. Dx Re Mix News # 812

Yahoo group: dx_sasia
Date: 2013-11-22 15:08:32 UTC
From: Alokesh Gupta
Topic: 508 Message: 508

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========================================================================
DX RE MIX NEWS # 812 November 22, 2013
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IRAN Winter B-13 SW schedule for Voice of Islamic Republic of Iran IRIB:
0023-0220 on 6010 KAM 500 kW / 259 deg to SoAm Spanish
0023-0220 on 7420 KAM 500 kW / 274 deg to SoAm Spanish

0053-0220 on 5950 SIR 500 kW / 050 deg to CeAs Tajik
0053-0220 on 7370 KAM 500 kW / 058 deg to CeAs Tajik

0123-0220 on 3965 ZAH 500 kW / non-dir to SoAs Urdu
0123-0220 on 5990 AHW 250 kW / 084 deg to SoAs Urdu
0123-0220 on 6100 KAM 500 kW / 094 deg to SoAs Urdu
0123-0220 on 6155 SIR 500 kW / 016 deg to CeAs Kazakh
0123-0220 on 7430 SIR 500 kW / 005 deg to CeAs Kazakh

0153-0250 on 9800 SIR 500 kW / 102 deg to SoAs Hindi
0153-0250 on 11740 SIR 500 kW / 095 deg to SoAs Hindi

0223-0250 on 6175 KAM 500 kW / 058 deg to CeAs Uzbek
0223-0250 on 7300 SIR 500 kW / 018 deg to CeAs Uzbek

0223-0320 on 6065 SIR 500 kW / 060 deg to WeAs Pashto
0223-0320 on 6010 KAM 500 kW / 259 deg to SoAm Spanish
0223-0320 on 7250 KAM 500 kW / 094 deg to WeAs Pashto

0223-0520 on 7380 KAM 500 kW / 178 deg to N/ME Arabic Al-Quds TV
0223-0520 on 9810 KAM 500 kW / 250 deg to NEAf Arabic Al-Quds TV
0223-0520 on 9895 ZAH 500 kW / 289 deg to EaAf Arabic Al-Quds TV

0253-0320 on 6145 SIR 500 kW / 328 deg to WeAs Armenian
0253-0320 on 7300 SIR 500 kW / 320 deg to WeAs Armenian
0253-0320 on 9510 SIR 500 kW / 018 deg to CeAs Russian
0253-0320 on 11925 KAM 500 kW / 058 deg to CeAs Russian

0253-0620 on 9740 KAM 500 kW / 079 deg to WeAs Dari
0253-0620 on 11740 AHW 250 kW / 084 deg to WeAs Dari

0323-0420 on 7220 KAM 500 kW / 250 deg to NEAf Arabic Voice of Palestine
0323-0420 on 9500 SIR 500 kW / 282 deg to EaAf Arabic Voice of Palestine
0323-0420 on 9710 KAM 500 kW / 333 deg to NoAm English Voice of Justice
0323-0420 on 11770 SIR 500 kW / 330 deg to NoAm English Voice of Justice

0323-0520 on 7260 SIR 500 kW / 328 deg to WeAs Azeri

0353-0450 on 13680 SIR 500 kW / 223 deg to CEAf Swahili
0353-0450 on 15260 SIR 500 kW / 216 deg to CEAf Swahili
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0423-0520 on 7350 KAM 500 kW / non-dir to N/ME Kurdish Sorrani, addit. freq.
0423-0520 on 9610 SIR 500 kW / 310 deg to N/ME Kurdish Sorrani, ex 0323-0420

0423-0450 on 9755 KAM 500 kW / 250 deg to NEAf Hebrew
0423-0450 on 11780 SIR 500 kW / 282 deg to EaAf Hebrew

0423-0550 on 6085 KAM 500 kW / 289 deg to N/ME Turkish
0423-0550 on 7400 KAM 500 kW / 289 deg to N/ME Turkish

0453-0520 on 11825 KAM 500 kW / 368 deg to EaEu Russian
0453-0520 on 13680 SIR 500 kW / 320 deg to EaEu Russian
0453-0520 on 17650 SIR 500 kW / 040 deg to CeAs Russian
0453-0520 on 21600 SIR 500 kW / 046 deg to CeAs Russian

0523-0620 on 13690 KAM 500 kW / 304 deg to SEEu Bosnian
0523-0620 on 15310 SIR 500 kW / 300 deg to SoEu Spanish
0523-0620 on 15550 KAM 500 kW / 289 deg to SoEu Spanish
0523-0620 on 17540 SIR 500 kW / 310 deg to SEEu Bosnian

0523-0820 on 13780 KAM 500 kW / 178 deg to N/ME Arabic
0523-0820 on 17820 SIR 500 kW / 270 deg to NEAf Arabic
0523-0820 on 17840 ZAH 500 kW / 289 deg to EaAf Arabic

0553-0650 on 17810 SIR 500 kW / 263 deg to NWAf Hausa

0623-0720 on 13820 KAM 500 kW / 289 deg to SEEu Albanian
0623-0720 on 15085 KAM 500 kW / 289 deg to SEEu Italian
0623-0720 on 15490 SIR 500 kW / 310 deg to SEEu Albanian
0623-0720 on 17540 KAM 500 kW / 302 deg to WeEu French
0623-0720 on 17660 SIR 500 kW / 300 deg to SEEu Italian
0623-0720 on 17865 KAM 500 kW / 302 deg to WeEu French

0723-0820 on 11810 SIR 500 kW / 060 deg to WeAs Pashto
0723-0820 on 13730 SIR 500 kW / 065 deg to WeAs Pashto
0723-0820 on 15250 KAM 500 kW / 310 deg to WeEu German
0723-0820 on 17690 SIR 500 kW / 313 deg to WeEu German

0823-0920 on 21510 KAM 500 kW / 206 deg to CEAf Swahili
0823-0920 on 21640 SIR 500 kW / 231 deg to CEAf Swahili

0823-1020 on 13750 KAM 500 kW / 178 deg to N/ME Arabic
0823-1020 on 15630 SIR 500 kW / 198 deg to N/ME Arabic
0823-1020 on 17820 SIR 500 kW / 270 deg to NEAf Arabic
0823-1020 on 17840 ZAH 500 kW / 289 deg to EaAf Arabic

0823-1150 on 13710 AHW 250 kW / 084 deg to WeAs Dari
0823-1150 on 15300 KAM 500 kW / 094 deg to WeAs Dari

0923-0950 on 11825 SIR 500 kW / 320 deg to WeAs Armenian
0923-0950 on 15220 SIR 500 kW / 322 deg to WeAs Armenian

1023-1120 on 11760 AHW 500 kW / non-dir to N/ME Arabic
1023-1120 on 13620 KAM 500 kW / 238 deg to NEAf Arabic
1023-1120 on 13750 KAM 500 kW / 178 deg to N/ME Arabic

1023-1120 on 17840 ZAH 500 kW / 289 deg to EaAf Arabic
1023-1120 on 17500 KAM 500 kW / 259 deg to NoAf Arabic
1023-1120 on 21510 KAM 500 kW / 105 deg to SoAs English
1023-1120 on 21640 KAM 500 kW / 112 deg to SoAs English

1123-1150 on 21520 SIR 500 kW / 263 deg to NWAf Hausa
1123-1150 on 21600 SIR 500 kW / 256 deg to NWAf Hausa

1123-1420 on 13750 KAM 500 kW / 178 deg to N/ME Arabic
1123-1420 on 17500 KAM 500 kW / 259 deg to NoAf Arabic
1123-1420 on 17840 ZAH 500 kW / 289 deg to EaAf Arabic

1153-1220 on 13740 SIR 500 kW / 282 deg to EaAf Hebrew
1153-1220 on 15240 KAM 500 kW / 259 deg to NEAf Hebrew

1153-1250 on 15140 KAM 500 kW / 065 deg to EaAs Chinese
1153-1250 on 15360 SIR 500 kW / 065 deg to EaAs Chinese
1153-1250 on 15525 KAM 500 kW / 064 deg to EaAs Chinese
1153-1250 on 17560 SIR 500 kW / 076 deg to EaAs Chinese

1153-1420 on 11620 KAM 500 kW / 085 deg to WeAs Dari
1153-1420 on 13710 AHW 250 kW / 084 deg to WeAs Dari

1223-1320 on 7435 SIR 500 kW / 068 deg to WeAs Pashto
1223-1320 on 9580 ZAH 500 kW / non-dir to WeAs Pashto
1223-1320 on 15450 KAM 500 kW / 109 deg to SEAs Bahasa Malay
1223-1320 on 17715 SIR 500 kW / 115 deg to SEAs Bahasa Malay

1253-1420 on 9715 SIR 500 kW / 080 deg to SoAs Urdu
1253-1420 on 11675 KAM 500 kW / 178 deg to N/ME Urdu
1253-1420 on 11720 KAM 500 kW / 188 deg to SoAs Urdu

1323-1420 on 9585 SIR 500 kW / 060 deg to EaAs Japanese
1323-1420 on 11600 KAM 500 kW / 060 deg to EaAs Japanese

1323-1620 on 5920 KAM 500 kW / non-dir to N/ME Kurdish Kirmanji

1423-1450 on 11620 KAM 500 kW / 085 deg to WeAs Dari

1423-1520 on 7320 SIR 500 kW / 235 deg to N/ME Bengali
1423-1520 on 7340 KAM 500 kW / 058 deg to CeAs Russian
1423-1520 on 9515 AHW 250 kW / 026 deg to CeAs Russian
1423-1520 on 9620 KAM 500 kW / 094 deg to SoAs Bengali
1423-1520 on 9800 KAM 500 kW / 118 deg to SoAs Hindi
1423-1520 on 11675 SIR 500 kW / 320 deg to EaEu Russian
1423-1520 on 11760 KAM 500 kW / 100 deg to SoAs Bengali
1423-1520 on 12015 SIR 500 kW / 102 deg to SoAs Hindi

1423-1620 on 9870 KAM 500 kW / 178 deg to N/ME Arabic
1423-1620 on 17500 KAM 500 kW / 259 deg to NoAf Arabic

1423-1650 on 7360 ZAH 500 kW / 289 deg to WeAs Azeri

1453-1550 on 6070 KAM 500 kW / 058 deg to CeAs Uzbek
1453-1550 on 7350 SIR 500 kW / 030 deg to CeAs Uzbek

1523-1620 on 5940 SIR 500 kW / 090 deg to SoAs Urdu
1523-1620 on 7380 KAM 500 kW / 058 deg to CeAs Kazakh
1523-1620 on 9740 SIR 500 kW / 018 deg to CeAs Kazakh
1523-1620 on 13785 SIR 500 kW / 105 deg to SEAs English
1523-1620 on 15525 KAM 500 kW / 105 deg to SEAs English

1553-1720 on 6175 KAM 500 kW / 289 deg to N/ME Turkish
1553-1720 on 6200 SIR 500 kW / 065 deg to CeAs Tajik
1553-1720 on 7310 KAM 500 kW / 298 deg to N/ME Turkish
1553-1720 on 7435 KAM 500 kW / 058 deg to CeAs Tajik

1623-1650 on 7375 KAM 500 kW / 100 deg to SoAs Bengali
1623-1650 on 9740 KAM 500 kW / 094 deg to SoAs Bengali

1623-1720 on 5940 KAM 500 kW / 304 deg to WeAs Armenian
1623-1720 on 6060 ZAH 500 kW / 289 deg to NEAf Arabic
1623-1720 on 6155 SIR 500 kW / 060 deg to WeAs Pashto
1623-1720 on 7230 SIR 500 kW / 320 deg to WeAs Armenian
1623-1720 on 7345 AHW 250 kW / 084 deg to WeAs Pashto
1623-1720 on 9870 KAM 500 kW / 178 deg to N/ME Arabic

1653-1750 on 3965 KAM 500 kW / non-dir to EaEu Russian
1653-1750 on 5920 AHW 250 kW / 026 deg to CeAs Russian

1723-1820 on 6140 SIR 500 kW / 300 deg to SEEu Bosnian
1723-1820 on 6205 KAM 500 kW / 304 deg to WeEu German
1723-1820 on 7425 SIR 500 kW / 320 deg to WeEu German
1723-1820 on 9515 KAM 500 kW / 210 deg to CEAf Swahili
1723-1820 on 9850 KAM 500 kW / 298 deg to SEEu Bosnian
1723-1820 on 11830 SIR 500 kW / 216 deg to CEAf Swahili

1723-2020 on 6060 ZAH 500 kW / 289 deg to NEAf Arabic
1723-2020 on 7285 KAM 500 kW / 178 deg to N/ME Arabic

1753-1850 on 6170 KAM 500 kW / 358 deg to EaEu Russian
1753-1850 on 7305 SIR 500 kW / 320 deg to EaEu Russian

1823-1920 on 5925 SIR 500 kW / 300 deg to SEEu Albanian
1823-1920 on 6080 KAM 500 kW / 304 deg to WeEu French
1823-1920 on 7380 SIR 500 kW / 313 deg to WeEu French
1823-1920 on 9420 KAM 500 kW / 298 deg to SEEu Albanian
1823-1920 on 9570 SIR 500 kW / 257 deg to NWAf Hausa
1823-1920 on 13620 KAM 500 kW / 259 deg to NWAf French

1923-1950 on 6135 KAM 500 kW / 289 deg to SEEu Italian
1923-1950 on 7450 SIR 500 kW / 300 deg to SEEu Italian

1923-2020 on 4005 KAM 500 kW / non-dir to EaEu Russian
1923-2020 on 6040 KAM 500 kW / 304 deg to WeEu English
1923-2020 on 7325 SIR 500 kW / 313 deg to WeEu English
1923-2020 on 7425 SIR 500 kW / 340 deg to EaEu Russian

1923-2020 on 13640 SIR 500 kW / 216 deg to SoAf English
1923-2020 on 15460 KAM 500 kW / 205 deg to SoAf English

2023-0220 on 6060 ZAH 500 kW / 289 deg to NEAf Arabic

2023-2120 on 5935 SIR 500 kW / 295 deg to SEEu Albanian
2023-2120 on 6165 KAM 500 kW / 289 deg to SoEu Spanish
2023-2120 on 7450 SIR 500 kW / 298 deg to SoEu Spanish
2023-2120 on 9655 KAM 500 kW / 298 deg to SEEu Albanian

2053-2150 on 5965 SIR 500 kW / 060 deg to EaAs Japanese
2053-2150 on 7365 SIR 500 kW / 053 deg to EaAs Japanese

2123-2220 on 5950 SIR 500 kW / 295 deg to SEEu Bosnian
2123-2220 on 9590 KAM 500 kW / 298 deg to SEEu Bosnian

2223-2320 on 9445 KAM 500 kW / 109 deg to SEAs Bahasa Malay
2223-2320 on 11830 SIR 500 kW / 102 deg to SEAs Bahasa Malay

2323-0020 on 5915 SIR 500 kW / 068 deg to EaAs Chinese
2323-0020 on 6110 SIR 500 kW / 075 deg to EaAs Chinese
2323-0020 on 7325 KAM 500 kW / 064 deg to EaAs Chinese

USA(non) Frequency change of VOA (Deewa Radio) from Nov.17:
1500-1600 on 13590 IRA 250 kW / 315 deg to WeAs Pashto, ex 9965*
* to avoid Nippon no Kaze in Korean from 1530

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73!
Ivo

QTH: Sofia, Bulgaria
Equipment: Sony ICF-2001D 30 m. long wire
New email: ivo.observer@...

509. Myanmar radio station goes home after 21 years in Norway

Yahoo group: dx_sasia
Date: 2013-11-23 08:03:32 UTC
From: Alokesh Gupta
Topic: 509 Message: 509

Myanmar radio station goes home after 21 years in Norway

OSLO, Norway, Nov. 22 (UPI) -- Radio station-in-exile Democratic Voice of Burma has left Norway after 21 years to broadcast from Myanmar with newly granted legal status, it said Friday.

Read more at : http://tinyurl.com/kc8t8ym

Report in Norwegian newspaper Aftenposten with photo's : http://tinyurl.com/oh7kpcr

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Alokesh Gupta
New Delhi

510. 13 TV, 14 FM radio stations to get licence

Yahoo group: dx_sasia
Date: 2013-11-27 06:55:31 UTC
From: Alokesh Gupta
Topic: 510 Message: 510

13 TV, 14 FM radio stations to get licence
Mohosinul Karim

The Awami League-led alliance government gave approval to 13 new television channels, 14 FM radios and around 60 Community Radios just before stepping down from office.

excerpt..

The FM Radios were Radio Dhol of ruling party lawmaker Shahriar Alam, Radio Capital of Sayem Sobhan of East West Media Group (Basundhara), Radio Dinrat of Anjan Chowdhury of Square Group, Radio Active of actress Shomi Kaiser, Desh Radio of actor Nader Chowdhury, Radio Masala of Shila Islam, Radio Next of Mosabbir Ahmad, Bangla Radio of AKM Sahid Reza, Jago FM of Ahsan Khan Chowdhury, Radio Dhoni of Rashedul Hossain Chowdhury, Radio CIUS of Syed Jahirul Islam, Radio City of Kazi Mahfuzur Rahman, Radio Age of Shafqat Samiur Rahman and Times Radio of Abdullah Al Mamun.

Read more at :
http://www.dhakatribune.com/bangladesh/2013/nov/27/13-tv-14-fm-radio-stations-get-licence

511. Fwd: Dx Re Mix News # 817

Yahoo group: dx_sasia
Date: 2013-11-27 15:31:45 UTC
From: Alokesh Gupta
Topic: 511 Message: 511

```
================================================================================
DX RE MIX NEWS # 817 November 27, 2013
================================================================================
CANADA(non) Cancelled transmission of Bible Voice Broadcasting:
1630-1830 on 12150 SOF 100 kW / 126 deg to WeAs Persian from Nov.21

NEW ZEALAND Frequency change of Radio New Zealand International in DRM:
1551-1650 NF 11690 RAN 025 kW / 035 deg to Cooks/Samoa/Niue/Tonga, ex 11900
1651-1750 on 11900 RAN 025 kW / 035 deg to Cooks/Samoa/Niue/Tonga

SPAIN Winter B-13 schedule of Radio Exterior de Espana
0000-0100 on 6055 NOB 250 kW / 290 deg to NoAm English
0000-0100 on 6125 NOB 250 kW / 242 deg to CSAm Spanish
0000-0100 on 9535 NOB 250 kW / 272 deg to CeAm Spanish
0000-0100 on 9620 NOB 250 kW / 230 deg to SoAm Spanish

0100-0500 on 6125 NOB 250 kW / 242 deg to CSAm Spanish
0100-0500 on 9535 NOB 250 kW / 272 deg to CeAm Spanish
0100-0500 on 9620 NOB 250 kW / 230 deg to SoAm Spanish

0115-0145 on 11780 NOB 250 kW / 248 deg to CSAm Sefardi Tue

0415-0445 on 9690 NOB 250 kW / 290 deg to NoAm Sefardi Tue

0500-0600 on 6125 NOB 250 kW / 242 deg to CSAm Spanish
0500-0600 on 9535 NOB 250 kW / 272 deg to CeAm Spanish
0500-0600 on 9780 NOB 250 kW / 050 deg to WeEu Spanish DRM

0600-0900 on 9780 NOB 250 kW / 050 deg to WeEu Spanish DRM

0900-1100 on 15585 NOB 250 kW / 060 deg to WeEu Spanish DRM

1100-1200 on 13720 NOB 250 kW / 000 deg to WeEu Spanish DRM
1100-1200 on 21540 NOB 250 kW / 161 deg to WCAf Spanish
1100-1200 on 21610 NOB 250 kW / 110 deg to N/ME Spanish

1200-1300 on 11910 BEI 500 kW / 138 deg to SEAs Spanish
1200-1300 on 13720 NOB 250 kW / 000 deg to WeEu Spanish DRM
1200-1300 on 17595 NOB 250 kW / 248 deg to CSAm Spanish
1200-1300 on 21540 NOB 250 kW / 161 deg to WCAf Spanish
1200-1300 on 21610 NOB 250 kW / 110 deg to N/ME Spanish

1300-1400 on 11910 BEI 500 kW / 138 deg to SEAs Spanish
1300-1400 on 17595 NOB 250 kW / 248 deg to CSAm Spanish
1300-1400 on 21540 NOB 250 kW / 161 deg to WCAf Spanish
1300-1400 on 21610 NOB 250 kW / 110 deg to N/ME Spanish
1300-1400 on 21630 NOB 250 kW / 272 deg to CeAm Spanish Mon-Fri
1300-1400 NF 21640 NOB 250 kW / 272 deg to CeAm Spanish Sat/Sun, ex 21630
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1400-1500 on 17595 NOB 250 kW / 248 deg to CSAm Spanish
1400-1500 on 21540 NOB 250 kW / 161 deg to WCAf Spanish
1400-1500 on 21610 NOB 250 kW / 110 deg to N/ME Spanish
1400-1500 on 21630 NOB 250 kW / 272 deg to CeAm Spanish Mon-Fri
1400-1500 NF 21640 NOB 250 kW / 272 deg to CeAm Spanish Sat/Sun, ex 21630

1425-1455 on 15385 NOB 250 kW / 092 deg to N/ME Sefardi Mon

1500-1600 on 15385 NOB 250 kW / 161 deg to WCAf Spanish Mon-Sat
1500-1600 on 15585 NOB 250 kW / 060 deg to WeEu Spanish Sat/Sun
1500-1600 on 17595 NOB 250 kW / 248 deg to CSAm Spanish Sat/Sun
1500-1600 on 17715 NOB 250 kW / 230 deg to SoAm Spanish Mon-Fri
1500-1600 on 17755 NOB 250 kW / 161 deg to WCAf Spanish Sun
1500-1600 on 21610 NOB 250 kW / 110 deg to N/ME Spanish
1500-1600 on 21630 NOB 250 kW / 272 deg to CeAm Spanish Mon-Fri
1500-1600 NF 21640 NOB 250 kW / 272 deg to CeAm Spanish Sat/Sun, ex 21630

1600-1700 on 15385 NOB 250 kW / 161 deg to WCAf Spanish Mon-Sat
1600-1700 on 15585 NOB 250 kW / 060 deg to WeEu Spanish Sat/Sun
1600-1700 on 17595 NOB 250 kW / 248 deg to CSAm Spanish Sat/Sun
1600-1700 on 17715 NOB 250 kW / 230 deg to SoAm Spanish Mon-Fri
1600-1700 on 17755 NOB 250 kW / 161 deg to WCAf Spanish Sun
1600-1700 on 21610 NOB 250 kW / 110 deg to N/ME Spanish
1600-1700 NF 21640 NOB 250 kW / 272 deg to CeAm Spanish Sat/Sun, ex 21630

1700-1730 on 11755 NOB 250 kW / 068 deg to EaEu Russian Mon-Fri

1700-1800 on 7275 NOB 250 kW / 050 deg to WeEu Spanish Sat/Sun
1700-1800 on 17715 NOB 250 kW / 230 deg to SoAm Spanish
1700-1800 on 17755 NOB 250 kW / 161 deg to WCAf Spanish
1700-1800 on 17850 NOB 250 kW / 272 deg to CeAm Spanish
1700-1800 on 21610 NOB 250 kW / 110 deg to N/ME Arabic

1800-1900 on 7275 NOB 250 kW / 050 deg to WeEu Spanish Sat/Sun
1800-1900 on 9665 NOB 250 kW / 050 deg to WeEu French Mon-Fri
1800-1900 on 17715 NOB 250 kW / 230 deg to SoAm Spanish
1800-1900 on 17755 NOB 250 kW / 161 deg to WCAf Spanish
1800-1900 on 17850 NOB 250 kW / 272 deg to CeAm Spanish
1800-1900 on 21610 NOB 250 kW / 110 deg to N/ME Arabic

1900-2000 on 7265 NOB 250 kW / 170 deg to NWAf Arabic Mon-Fri
1900-2000 on 7275 NOB 250 kW / 050 deg to WeEu Spanish Sat/Sun
1900-2000 on 9590 NOB 250 kW / 168 deg to NWAf French Sat
1900-2000 on 9605 NOB 250 kW / 168 deg to NWAf English Mon-Fri
1900-2000 on 9665 NOB 250 kW / 038 deg to WeEu English Mon-Fri
1900-2000 on 11940 NOB 250 kW / 248 deg to CSAm Spanish Sat/Sun
1900-2000 on 12030 NOB 250 kW / 110 deg to NEAf French Sun
1900-2000 on 15385 NOB 250 kW / 161 deg to WCAf Portuguese Mon-Fri (17590)
1900-2000 on 17755 NOB 250 kW / 161 deg to WCAf Spanish Sat/Sun
1900-2000 on 17850 NOB 250 kW / 272 deg to CeAm Spanish Mon-Fri

2000-2100 on 7265 NOB 250 kW / 170 deg to NWAf Arabic
2000-2100 on 7275 NOB 250 kW / 050 deg to WeEu Spanish Sat/Sun

2000-2100 on 9570 NOB 250 kW / 168 deg to NWAf French Mon-Fri
2000-2100 on 9605 NOB 250 kW / 110 deg to NEAf French Mon-Fri
2000-2100 on 11940 NOB 250 kW / 248 deg to CSAm Spanish Sat/Sun
2000-2100 on 17755 NOB 250 kW / 161 deg to WCAf Spanish Sat/Sun
2000-2100 on 17850 NOB 250 kW / 272 deg to CeAm Spanish Mon-Fri

2100-2200 on 7265 NOB 250 kW / 170 deg to NWAf Arabic Sat/Sun
2100-2200 on 7275 NOB 250 kW / 050 deg to WeEu Spanish Sat/Sun
2100-2200 on 11680 NOB 250 kW / 230 deg to SoAm Portuguese Mon-Fri
2100-2200 on 11940 NOB 250 kW / 248 deg to CSAm Spanish Sat/Sun
2100-2200 on 17755 NOB 250 kW / 161 deg to WCAf Spanish Sat/Sun
2100-2200 on 17850 NOB 250 kW / 272 deg to CeAm Spanish Mon-Fri

2200-2300 on 6125 NOB 250 kW / 038 deg to WeEu English Sat/Sun
2200-2300 on 7275 NOB 250 kW / 050 deg to WeEu Spanish Sat/Sun
2200-2300 on 7265 NOB 250 kW / 170 deg to NWAf Spanish
2200-2300 on 11625 NOB 250 kW / 161 deg to WCAf Spanish Sat/Sun
2200-2300 on 11940 NOB 250 kW / 248 deg to CSAm Spanish Sat/Sun
2200-2300 on 17850 NOB 250 kW / 272 deg to CeAm Spanish Sat/Sun

2300-2400 on 5970 NOB 250 kW / 068 deg to WeEu French Sat/Sun
2300-2400 on 6055 NOB 250 kW / 290 deg to NoAm French
2300-2400 on 6125 NOB 250 kW / 242 deg to CSAm Spanish
2300-2400 on 9535 NOB 250 kW / 272 deg to CeAm Spanish
2300-2400 on 9620 NOB 250 kW / 230 deg to SoAm Spanish

USA(non) Frequency changes of IBB:
Radio Ashna
0130-0200 NF 12140 IRA 250 kW / 334 deg to WeAs Pashto, ex 7560
0130-0200 NF 13860 UDO 250 kW / 300 deg to WeAs Pashto, ex 9335
0200-0230 NF 12140 IRA 250 kW / 334 deg to WeAs Dari, ex 7560
0200-0230 NF 13860 UDO 250 kW / 300 deg to WeAs Dari, ex 9335
Radio Free Afghanistan
0230-0300 NF 13860 UDO 250 kW / 300 deg to WeAs Pashto, ex 9335
0300-0330 NF 13860 UDO 250 kW / 300 deg to WeAs Dari, ex 9335
0330-0400 NF 13860 UDO 250 kW / 300 deg to WeAs Pashto, ex 9335
0400-0430 NF 13860 UDO 250 kW / 300 deg to WeAs Pashto, ex 9335
Voice of America
1500-1600 NF 6135 UDO 250 kW / 018 deg to EaAs Learning English, ex 6140
1500-1600 NF 12125 PHT 250 kW / 270 deg to SoAs Learning English addit.freq
2330-0030 NF 7525 IRA 250 kW / 057 deg to SEAs Burmese, ex 7430
Radio Free Asia
2200-2300 NF 9960 SAI 100 kW / 310 deg to EaAs Cantonese Sat, ex 9780
2200-2300 NF 9995 SAI 100 kW / 310 deg to EaAs Cantonese Sun, ex 9780

YEMEN Radio Sanaa was observed again on shortwave on November 26 and 27:
1300-1500 on 6135 ALH 050 kW / non-dir to N/ME Arabic, but distorted audio
At 1300 poor, 1330 weak, 1400 good, 1445-1500 very good signal, SINPO 44544

--
73!
Ivo

QTH: Sofia, Bulgaria
Equipment: Sony ICF-2001D 30 m. long wire
New email: ivo.observer@...

512. Bangladesh Betar, Barisal testing its new 20 kW MW transmitter

Yahoo group: dx_sasia
Date: 2013-12-08 20:30:42 UTC
From: Alokesh Gupta
Topic: 512 Message: 512

Bangladesh Betar, Barisal testing its new 20 kW MW transmitter

Test txn was first noted by Pradip Kundu of Tripura on 7th Dec at around 1300 UTC playing non-stop Bengali songs by Lata Mangeshkar & Sandhya Mukherjee leading to the assumption that it was an AIR outlet. Non-stop test transmission continued today, however they were playing Bengali songs by Habib & Runa Laila both folk singers from Bangladesh as observed by Sudipta Ghosh, Kolkata.

Spoke to the engineer at Bangladesh Betar, Barisal who was kind enough to take my midnight call at 1 am & discuss about the new transmitter, test txn will continue tonite & will be back to regular programming on 9th Dec.

Tender for replacement of existing 10 kW MW transmitter was announced during Aug 2012 ...

http://www.cptu.gov.bd/ShowDetailTender.aspx?ADID=29372

Alokesh Gupta
New Delhi, India

513. Re: Bangladesh Betar, Barisal testing its new 20 kW MW transmitter

Yahoo group: dx_sasia
Date: 2013-12-10 04:21:30 UTC
From: Alokesh Gupta
Topic: 512 Message: 513

Further info from the installation team ....Transradio TRAM20, the complete system, transmitter and antenna is fully DRM compatible, using TRANSRADIO DRM modulator DMOD3.

Alokesh Gupta
New Delhi

On Sun, Dec 8, 2013 at 8:30 PM, Alokesh Gupta <alokeshgupta@...>wrote:

> Bangladesh Betar, Barisal testing its new 20 kW MW transmitter
>
> Test txn was first noted by Pradip Kundu of Tripura on 7th Dec at around
> 1300 UTC playing non-stop Bengali songs by Lata Mangeshkar & Sandhya
> Mukherjee leading to the assumption that it was an AIR outlet. Non-stop
> test transmission continued today, however they were playing Bengali songs
> by Habib & Runa Laila both folk singers from Bangladesh as observed by
> Sudipta Ghosh, Kolkata.
>
> Spoke to the engineer at Bangladesh Betar, Barisal who was kind enough to
> take my midnight call at 1 am & discuss about the new transmitter, test txn
> will continue tonite & will be back to regular programming on 9th Dec.
>
> Tender for replacement of existing 10 kW MW transmitter was announced
> during Aug 2012 ...
>
> http://www.cptu.gov.bd/ShowDetailTender.aspx?ADID=29372
>
> ---
> Alokesh Gupta
> New Delhi, India
>
>
>
>

514. Unscheduled Channel Africa txn on 17770

Yahoo group: dx_sasia
Date: 2013-12-15 15:21:58 UTC
From: Alokesh Gupta
Topic: 514 Message: 514

15th Dec 2013 (Sun) - At 1505 UTC unscheduled txn of Channel Africa in Swahili on 17770 kHz....Nelson Mandela Special ?

Alokesh Gupta
New Delhi

515. New MW DRM transmitter coming up in UAE

Yahoo group: dx_sasia
Date: 2013-12-15 16:59:25 UTC
From: Alokesh Gupta
Topic: 515 Message: 515

UAE

First digital Malayalam radio Pravasi Bharathi 810 AM to transmit from Abu Dhabi from May 2014

Pravasi Bharathi 810 AM, claiming to be the first fully digital radio station using the DRM standard, will operate from its headquarters in Abu Dhabi.

http://www.emirates247.com/news/emirates/new-malayalam-radio-to-be-launched-soon-2013-12-15-1.531402

Alokesh Gupta
New Delhi

516. Re: New MW DRM transmitter coming up in UAE

Yahoo group: dx_sasia
Date: 2013-12-17 10:18:38 UTC
From: Alokesh Gupta
Topic: 515 Message: 516

As per further info from station they are planning AM/DRM simulcast using a
200 kW Nautel transmitter.
Their website is coming up at http://www.pravasibharathi.com/

Alokesh Gupta
New Delhi

On Sun, Dec 15, 2013 at 10:29 PM, Alokesh Gupta <alokeshgupta@...>wrote:

> *UAE*
>
> First digital Malayalam radio Pravasi Bharathi 810 AM to transmit from Abu
> Dhabi from May 2014
>
> Pravasi Bharathi 810 AM, claiming to be the first fully digital radio
> station using the DRM standard, will operate from its headquarters in Abu
> Dhabi.
>
>
> http://www.emirates247.com/news/emirates/new-malayalam-radio-to-be-launched-soon-2013-12
-15-1.531402
>
> ---
> Alokesh Gupta
> New Delhi
>
>
>

517. Malayalam digital radio to hit airwaves

Yahoo group: dx_sasia
Date: 2013-12-18 06:47:53 UTC
From: Alokesh Gupta
Topic: 517 Message: 517

Malayalam digital radio to hit airwaves

Staff Reporter / 18 December 2013

Pravasi Bharathi 810 AM aims to reach out to millions of listeners, streaming music, discussions, news, current affairs and entertainment.

The world’s first Malayalam digital radio will soon be available on UAE airwaves.

More at :
http://www.khaleejtimes.com/nation/inside.asp?xfile=/data/community/2013/December/community_December12.xml§ion=community

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Alokesh Gupta
New Delhi

518. RIP - Voice of Russia, Bengali Service

Yahoo group: dx_sasia
Date: 2013-12-25 08:00:34 UTC
From: Alokesh Gupta
Topic: 518 Message: 518

Voice of Russia will shut down its Bengali service website from January 1, 2014 due to lack of funding.....RIP Voice of Russia Bengali Service, earlier on SW & now online.

Voice of Russia dropped their bengali transmission on shortwave on 29th March, 2009.

Alokesh Gupta
New Delhi

519. to all of you

Yahoo group: dx_sasia
Date: 2013-12-25 18:34:10 UTC
From: <it9ayd@...>
Topic: 519 Message: 519

merry christmas my best wishes to all of you and your families

73 ' sal
http://iw9ghb.jimdo.com/

520. Band 2 Tropo Logs

Yahoo group: dx_sasia
Date: 2013-12-28 04:02:10 UTC
From: Alokesh Gupta
Topic: 520 Message: 520

Band 2 Tropo Logs - 27th Dec, 2013 :

88.4 Unid from Nepal, possibly Radio Xpress
89.8 Unid from Nepal
90.0 Unid from Nepal
90.2 Unid from Nepal, Radio Surkhet presumed
90.4 Radio Hint, Ghaziabad
91.9 Radio Mantra, Agra
93.2 Phoolbari FM, Nepal
93.8 Dinesh FM, Dhangadi, Nepal
94.0 Krishnasar FM Nepal
94.6 Radio Bageshwari, Nepal
95.3 Radio Star FM, Nepal
96.5 Radio Namaste, Tikapur, Nepal (on new freq ?)
97.0 Unid from Kailali, Nepal
99.0 Hamro Malika FM, Nepal (ID in the bandscan video)
99.4 Shuklaphanta FM, CRS, Nepal
100.0 Radio Nepal, weak
100.1 AIR Gorakhpur, VBS
100.2 AIR Patiala
100.4 AIR Bareilley
100.6 Phoolbari FM, Nepal
100.7 AIR Lucknow
101.0 Unid from Nepal
101.2 Unid from Nepal (Nepalganj ad's)
101.3 AIR Aligarh
101.4 AIR Kurukshetra
101.6 AIR Lucknow
101.8 Unid from Nepal
102.1 AIR Mussourie
102.3 AIR Hissar
103.0 Radio Nepal, English News
103.1 AIR Alwar
103.5 AIR Rohtak
103.7 AIR Shimla
No DX observed today, 28/12 on band 2, 0130z onwards

27th Dec, 2013 Bandscan - http://youtu.be/Fos3cEp-RfY

26th Dec, 2013 Bandscan - http://youtu.be/0_JUbNNaNUU

(Sony XDR-F1HD + Stacked GP)

Alokesh Gupta
New Delhi

521. Broadcast battles

Yahoo group: dx_sasia
Date: 2014-01-11 16:00:07 UTC
From: Alokesh Gupta
Topic: 521 Message: 521

Tracing the fascinating story of the rivalry that raged between All India Radio and Radio Ceylon between the 1950s and 1970s.

More at :

http://www.thehindu.com/features/magazine/broadcast-battles/article5562685.ece?homepage=true

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Alokesh Gupta
New Delhi

522. RIP - Thinley Dorji of BBS

Yahoo group: dx_sasia
Date: 2014-01-26 18:17:29 UTC
From: Alokesh Gupta
Topic: 522 Message: 522

Shocking news, just came to know Thinley Dorji, Senior Engineer with Bhutan Broadcasting Service is no longer with us....may his soul rest in peace.

IDXCI (Indian DX Club International) remembers him with this post dedicated to his loving memory...

http://www.idxci.in/tete-a-tete-with-thinley-dorji-of-bhutan-broadcasting-service/#more-165

Alokesh Gupta
New Delhi

523. A Report to the NASB of the A14 HFCC Conference Activities

Yahoo group: dx_sasia
Date: 2014-01-30 07:11:41 UTC
From: Alokesh Gupta
Topic: 523 Message: 523

A Report to the NASB of the A14 HFCC Conference Activities

Dr. Jerry Plummer
January, 2014

The A14 HFCC Conference was held in Kuala Lumpur, Malaysia January 20-24, 2014 at the Hotel Istana, where the previous two meetings were located. Approximately 110 persons were in attendance for the Conference, representing a bit above the average attendance.

The Opening Plenary

Monday started with the Opening Plenary, where Dr. Ammal Punchihewa of ABU welcomed the attendees with remarks regarding the rapidly changing technologies of the medium, stressing the digital divide and that access of information is a basic human right. He noted that less than a third of the world has current internet access and that shortwave is still a viable and usable medium for information access.

Chairman Oldrich Cip then expressed the HFCC's appreciation to ABU as host, and turned the mic over to Mr Pham Hai of the ITU, an always interesting speaker, who continued with the digital divide and isolated non-internet group aspects. Both he and Oldrich stressed the emergency broadcasting area, as well as UNESCO and World Radio Day as being important to HFCC. HFCC is registered for the Disaster Reduction Program and other emergency communications programs worldwide.

Bassil Zoubi, of ASBU, then reminded the attendees that the analog to digital conversion still has a long way to go worldwide and that DRM for ASBU is still a large part of future planning. Bassil noted that shortwave is the de facto transmission standard in the arid desert Arab countries from a propagation standpoint.

Horst Scholz, of Media Broadcast GmbH in Germany, then noted new observers from Africa, Bauchi Radio of Nigeria, as well as VoN (Voice of Nigeria), attending their first conference and requesting membership in HFCC. Horst then noted that elections would be held this week for Chairman and Systems Development Coordinator-the latter where Sergio Salvatori of Vatican Radio will stand for reelection. There were no candidates for Chairman.

Horst then concluded the Opening Plenary by asking for any questions and wishing much coordination success to the attendees.

Coordination Activities

A typical day of coordination followed the below schedule:

0900hrs Coordination Continues
1030hrs Coffee Break
1100hrs Coordination Continues
1230hrs Lunch Break
1400hrs Coordination Continues
1530hrs Coffee Break
1600hrs Coordination Continues
1730hrs Coordination activity Closes for the day

and included the entry of new frequencies, as well as frequency changes by all attendees. Vladislav Cip had done his usual masterful job of arrangement of the network and internet access, even though he had only a few hours to set up everything, due to the Hotel Istana's heavy booking of the conference rooms prior to HFCC. Vladislav truly does an admirable job behind the scene making all the IT functions seamless.

One of the mainstays of HFCC is the ability for attendees to speak directly to each other and coordinate frequencies and collision removal. The internet is a wonderful thing, but there remains no doubt that face to face interaction will never be replaced; particularly given the large geographic and cultural differences between varied attending members. To me, this is perhaps the most critical of HFCC functions-this unique ability to meet across the globe in a room for a week to develop relationships, solve collisions and develop a usable broadcaster frequency schedule. This can never be overstated.

NASB members attending were Dr. Jerry Plummer of WWCR and the Caribbean Beacon, Kevin Chambers of World Christian Broadcasting, the illustrious George Ross and Shakti Verma of Trans World Radio and FCC representative Shahnaz Ghavami. Other domestic attendees included the IBB's Steve Bratcher and Duane Williams. Long time IBB monitor and NASB friend Arto Mujunen was also in attendance.

Mr Norbert Schall, the creator of WPLOT2000ex, offered clinics daily afternoons for any interested attendees.

Things to Do in Kuala Lumpur

Although there was no organised dinner this time, the conference attendees continued the relationship building after hours, with many chance meetings in KL and individually arranged group dinners galore. For example, an informal social arranged by some members of NASB, IBB and the FCC one evening was attended by several persons of other FMOs, where many items were discussed and agreed upon. Many examples of this abounded during the week, where a cross-nation and cultural detente was highly noticeable.

The Istana is a mere stone's throw from countless shops and restaurants, offering (virtually) limitless options to visitors-with very good prices vis-a-vis American levels. Sites such as the KL Twin Towers and Communications Tower nearby were good touring spots for all and the KL weather was superb-compared to the extreme cold weather

experienced in the United States during this time frame. Typical days were about 92 and 81 day/night Fahrenheit with no rain.

Many varied groups toured the city after work and many times these groups would meet each other and engage in discussion and meals. This was truly a wonderful experience.

The Closing Plenary

Horst began the closing plenary by announcing that B14 would be held in Sofia, Bulgaria 25 - 29 August 2014 as a joint NASB-Spaceline venture. Web site updates on the HFCC page would appear within a few weeks. Horst continued by stating that A15 would be tentatively held in Muscat, Oman, 2-6 February, 2015. It also is common knowledge that B15 would be held in Australia, where HCJB Global Australia would be sponsor. Horst said that the date for the submission of requirements for B14 would be Thursday, 31 July 2014.

Sergio noted that antenna data is required now of all frequency entries, and that discussion was underway for a service area clarification in excess of existent CIRAF data that may be possible in future. Sergio noted that discussion regarding frequency requirements for non-HFCC members was being considered-and more information would be forthcoming in future. This is a particularly interesting consideration and more detail will be looked forward to.

The representative of petitioning new member Bauchi Radio of Nigeria introduced himself and his operation, also expressing the apologies of the petitioning new member Voice of Nigeria representative who was unable to attend.

Gary Stanley noted that a workshop regarding emergency broadcasting was held in Geneva, following up on Opening Plenary comments of the same nature.

Oldrich reported that World Radio Day was 13 February 2014 and that all members were asked to participate. He also reported that slow progress was being made on the Unesco Emergency Broadcasting project.

Pham Hai of the ITU reported that the use of shortwave broadcasts to varied refugee camps had been noted world wide and exemplified the above noted digital divide. He also reported on general ITU activities, such as the changing shifts in content providers moving into multiple media.

Horst then reported on the election results, where Sergio (previously noted) retained the position of Systems Development Coordinator. Oldrich Cip agreed to shoulder the Chairman position for one more year, when new candidates can be determined.

Gary concluded his remarks by thanking the ABU for a splendid conference and the Closing Plenary concluded with the always interesting Pham Hai telling a closing joke about five rules for a

man's happy life.

In Summary

This was a well attended and and highly functional meeting. Many collisions were avoided and much interaction was accomplished across FMO's.

Many thanks are in order to the ABU, ASBU and HFCC itself for providing an efficient and effective modicum for another successful conference.

(Via NASB FB Page)

Alokesh Gupta
New Delhi

524. TWR India freq change effective 11 February 2014

Yahoo group: dx_sasia
Date: 2014-02-10 04:30:41 UTC
From: Alokesh Gupta
Topic: 524 Message: 524

Freq 7280 kHz (Via Grigoriopol) (ex 7545)

0030-0100 UTC Monday to Friday
0100-0115 UTC Sunday to Friday
0115-0130 UTC Sunday to Thursday

Bengali 0030-0045 UTC Monday to Friday
Hindi 0100-0115 Sunday has been reduced to 15 Minutes
Bhojpuri 0045-0115 Monday to Friday
Dzonka/Nepali 0115-0130 Sunday to Thursday

Alokesh Gupta
New Delhi

525. World Radio Day invitation and poster

Yahoo group: dx_sasia
Date: 2014-02-12 09:44:19 UTC
From: Jaisakthivel
Topic: 525 Message: 525
Attachments: 5 described; binary payloads are missing from this source WARC

Dear Sir / Madam

World Radio Day - 2014 Celebration in
Manonmaniam Sundaranar University, Tirunelveli, Tamil Nadu, India.
Please find the attachment of WRD celebration invitation.
Kindly add these details in your group/website/magazine.

Thank you,
Jaisakthivel

//////////////////////
For Contact:
Jaisakthivel, Asst. Professor,
Dept. of Communication, MS University,
Tirunelveli - 627012, India
Visit:
www.dxersguide.blogspot.com
www.sarvadesavaanoli.blogspot.com
Join: www.groups.yahoo.com/group/sarvadesavanoli
Mobile: +91 98413 66086
//////////////////////

526. Seminar on International Tamil Radio: Trends and Challenges

Yahoo group: dx_sasia
Date: 2014-02-19 09:55:51 UTC
From: Jaisakthivel
Topic: 526 Message: 526
Attachments: 1 described; binary payloads are missing from this source WARC

Seminar on International Tamil Radio: Trends and Challenges

Venue: Department of Journalism and Communication, University of Madras
Date: 20 Feb. 2014
Time: 1100 IST

Jaisakthivel, Asst. Professor,
Dept. of Communication, MS University,
Tirunelveli - 627012, India
Visit: www.dxersguide.blogspot.com
www.sarvadesavaanoli.blogspot.com
Join: www.groups.yahoo.com/group/sarvadesavanoli
Mobile: +91 98413 66086
//////////////////////

527. FEBA testing 9720 via Sri Lanka

Yahoo group: dx_sasia
Date: 2014-03-05 04:52:18 UTC
From: Jose Jacob
Topic: 527 Message: 527

FEBA English transmission heard on 9720 ending at 0200 UTC today . Very good reception noted. While I contacted the announced telephone number, I got info that it is a test transmission from Sri Lanka and to look out tomorrow also.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416
96043a

528. Tests by FEBA today & tomorrow

Yahoo group: dx_sasia
Date: 2014-03-05 09:18:23 UTC
From: Jose Jacob
Topic: 528 Message: 528

Reply from FEBA Bangalore on today's broadcast on 9720 that I monitored ending at 0200 UTC:

"
The transmission you heard was a test transmission which was intended for broadcast this evening and tomorrow evening. The transmission station accidentally broadcast this morning.

The 2 days test broadcast details are as follows...

1. March 5th 1330-1400 UTC 31 MB 9720 Khz Azimuth 345

2. March 6th 1330-1400 UTC 31 MB 9720 Khz Azimuth 345 "

Maybe they got confused with AM and PM?! What I heard was at 7.00 am IST but it now scheduled at 7.00 pm IST.

Please send report to Kenneth Edward, Head Program, FEBA, Bangalore on his email kenneth@... The announced email id feba@... bounced.
<https://www.facebook.com/groups/idxco.forum/permalink/649453235123769/?comment_id=649496475119445&offset=0&total_comments=1>

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

529. FEBA Test imminent 9720 Khz 1330-1430 UTC

Yahoo group: dx_sasia
Date: 2014-03-05 12:57:08 UTC
From: Jose Jacob
Topic: 529 Message: 529

Try FEBA testing via Trincomalle, Sri Lanka 125 KW beamed to India in English

5 & Mar 2014 1330-1400 UTC 9720 kHz

Reports to Mr.Kenneth Edward, Head, Program, email id:

kenneth@...

(The announced email id feba@... is bouncing !).

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

530. Test by FEBA imminent 1330 UTC 9720 kHz today

Yahoo group: dx_sasia
Date: 2014-03-06 11:40:28 UTC
From: Jose Jacob
Topic: 530 Message: 530

FEBA will test via Trincomalle, Sri Lanka 125 KW beamed to India in English today 6th March 2014 at 1330-1400 UTC on 9720 kHz

Reports to Mr.Kenneth Edward, Head, Program, email id:

kenneth@...

E QSLs will be issued.

Several reports were received for yesterday's tests.More reports are appreciated for today's test also.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

531. Voice of Russia to close down shortwave broadcasts by 1st April, 2014

Yahoo group: dx_sasia
Date: 2014-03-20 12:09:01 UTC
From: Alokesh Gupta
Topic: 531 Message: 531

Voice of Russia to close down shortwave broadcasts by 1st April, 2014

After several online stories & predictions about closure of shortwave services by Voice of Russia received this official response today....

Quote....

Dear Mr Gupta,

This is just a short message to thank you for your letter and let you know that the Voice of Russia is closing shortwave broadcasts as of April 1st. Our programs will be available online at http://voiceofrussia.com/play/

We hope you will stay with the Voice of Russia and hope to hear from you soon again.

Sincerely yours,

Elena Osipova
Letters Department
World Service
Voice of Russia

532. Cupid Radio Dx broadcast on 23rd March

Yahoo group: dx_sasia
Date: 2014-03-22 12:43:39 UTC
From: Alokesh Gupta
Topic: 532 Message: 532

Dear radio friends,

It have been a while ago since our last adventure towards the east continent, i remember it was a lot of fun then and we got a large amount of listeners at the other side of the world.
So i give it a go tomorow on 23 of march.

The 3 elements beam is aimed towards New guina that is 50 degrees from my qth, and will be the best direction for japan, australia, New Zea land.
For this distance we need some help from my russian friends who are locked in my amplifiler :) , they must do the trick.

The broadcast starts on 09:00 utc and will end at 10:30 utc or maybe longer when there is a huge pile of response is coming up

For those who got problems with the right utc time , check this http://www.worldtimeserver.com/current_time_in_UTC.aspx

Cupid Radio

21460 kHz AM mode

Start 09:00 - till at least 10:30 utc [or longer if there is a huge amount of listeners stuck behind the radio]
We will send out sstv pictures, this is done with mmsstv my mode that i use is scottie one.

For this broadcast will be send out the special DX qsl card please inclose a photocard from the city were the signal is received drop this in the following mailbox adres

Cupid radio
P.o.Box 9
8096 ZG
Oldebroek
Netherlands

Greetings from the cupid studio,
Rinus

533. New DRM txns for A14

Yahoo group: dx_sasia
Date: 2014-03-23 04:55:18 UTC
From: Alokesh Gupta
Topic: 533 Message: 533

KTWR Guam has introduced a weekly DRM transmission in Japanese for A14 :

1100-1200 UTC on 12120 kHz DRM (Sunday) towards Japan

Radio Romania International has resumed it's DRM transmission in
English towards India for A14 :

0300 - 0400 UTC on 15220 kHz (Daily) towards India

BBC has added one hour DRM txn towards South Asia for A14 :

0900 -1000 UTC on 17820 kHz (Daily) towards South Asia Via Nakhon Sawan

---
Alokesh Gupta
New Delhi

534. TWR's new MW transmitter on air

Yahoo group: dx_sasia
Date: 2014-03-27 16:57:10 UTC
From: Alokesh Gupta
Topic: 534 Message: 534

TWR's new MW transmitter on air

http://alokeshgupta.blogspot.in/2014/03/twrs-new-mw-transmitter-on-air.html

---
Alokesh Gupta
New Delhi

535. Fwd: FM stations heard at Shimla

Yahoo group: dx_sasia
Date: 2014-03-28 13:30:32 UTC
From: Alokesh Gupta
Topic: 535 Message: 535

List of FM stations heard at Shimla, Himachal Pradesh, North India at various times - 23 to 28 March 2014

88.4 Pakistan, Urdu

89.0 City FM, Pakistan English

89.5 Pakistan Urdu

91.0 Radio 1, Pakistan

91.9 Radio Mantra, Jalandhar

92.7 Big FM, Jalandhar

93.0 Pakistan

93.5 Red FM

94.3 MY FM, Jalandhar

95.0 Big FM, Shimla ex 91.9

95.6 Chinese 1.45 am IST

98.3 Radio Mirchi, Jalandhar

100.0 FM 100, Pakistan

100.1 AIR FM Rainbow / Vividh Bharati Many stations

100.6 AIR Jalandhar, Vividh Bharati

101.4 AIR Kurukshetra

101.8 AIR Hamirpur

102.2 AIR Kathua

102.7 AIR Jalandhar, FM Rainbow

103.4 AIR Dharmashala

103.7 AIR Shimla

104.0 Fever FM, Delhi

104.8 Oye FM, Shimla - 24 hrs

105.6 Gyan Vani, One station from 6 am Delhi?, another stronger one from 8 am to 8 pm Jalandhar?

106.4 Radio Damaal, Shimla plus other 2 more Radio Damaal stations when shimla station is off at night.

107.2 AIR Kasuali relay of Chandigarh Vividh Bharti

107.4 Radio Classic, Pakistan 2.15 am IST id as Dil Se Samar

Receiver: Icom Ic 706 MKII G

Antenna Vertical

and

Cellphone Nokia XpressMusic with head set wire as antenna
Strong stations only heard on cellphone

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road, Somajiguda
Hyderabad 500082, India

Cell:+91 94416 96043
Off: +91 40 2331 0287, +91 40 6516 7388

536. Live Digital Radio Mondiale™ (DRM) broadcast to fe ature at South African Broadcasting Association (SABA) confe rence

Yahoo group: dx_sasia
Date: 2014-04-17 12:19:33 UTC
From: Alokesh Gupta
Topic: 536 Message: 536

Live Digital Radio Mondiale™ (DRM) broadcast to feature at this month's South African Broadcasting Association (SABA) conference

The DRM Consortium is a Sector Partner at The Southern African Broadcasting Association (SABA), Digital Radio Broadcasting Summit in Cape Town from 22nd – 24th April. The event will include a presentation by the DRM Chair, Ruxandra Obreja, on April 22nd at 11.50am and a dedicated DRM workshop on the 23rd April, from 4.00pm to 5.30pm under the title "The DRM Platform: A detailed and practical look at its superior functionalities and flexibility".

The workshop will offer a live demonstration of DRM30 with a two-hour BBC broadcast, from Ascension Island – a site managed by DRM member, Babcock - to Southern Africa carrying BBC World Service English from 13:30 to 15:30 GMT/UTC (114 degrees) 21735 kHz.

During and after the workshop DRM representatives and South African DRM supporters will be available to meet you and explain the features and to answer any questions.

The DRM Consortium has already been present at SABA events in Johannesburg and in Arusha (Tanzania) last year. The DRM standard is the only global standard which can be used in all radio frequency bands and is ideal for the large countries of Southern Africa. From national networks and regional stations to smaller commercial and community stations, all are able to broadcast their digital radio programmes with enhanced content and in excellent sound quality to everyone in their respective countries, regardless of whether people live in large cities, in small towns or villages.

DRM Consortium
Postal Box 360
1218 Grand-Saconnex, Geneva
Switzerland
E-Mail: projectoffice@...
Site for DRM: www.drm.org

(Press Release via DRM Project Office)

Alokesh Gupta
New Delhi

537. RTI Eng on 7445 at 1100 UTC

Yahoo group: dx_sasia
Date: 2014-05-17 03:45:17 UTC
From: Alokesh Gupta
Topic: 537 Message: 537

On May 17th, Radio Taiwan Intl's transmission to Southeast Asia from 11:00 to 12:00 UTC on 7445 KHz will be suspended. We apologize for the inconvenience (RTI)

538. Re: RTI Eng on 7445 at 1100 UTC

Yahoo group: dx_sasia
Date: 2014-05-19 12:43:27 UTC
From: Alokesh Gupta
Topic: 537 Message: 538

Just wanted to clarify that that this is just an outage notice for 17th May
not permanent closure.

73

On Sat, May 17, 2014 at 3:45 AM, Alokesh Gupta <alokeshgupta@...>wrote:

> On May 17th, Radio Taiwan Intl's transmission to Southeast Asia from
> 11:00 to 12:00 UTC on 7445 KHz will be suspended. We apologize for the
> inconvenience (RTI)
>

539. Radio Pakistan to restore medium wave transmission

Yahoo group: dx_sasia
Date: 2014-05-27 03:57:39 UTC
From: Alokesh Gupta
Topic: 539 Message: 539

Radio Pakistan to restore medium wave transmission

Addressing Guest Hour programme of Peshawar Press Club here on Monday, PBC Director General Samina Pervaiz said that medium wave transmission would be revived in Karachi, Multan, Hyderabad and Larkana.

More at :

http://www.dawn.com/news/1108855/radio-pakistan-to-restore-medium-wave-transmission

---
Alokesh Gupta
New Delhi

540. BBC World Service increases broadcasts to Thailand

Yahoo group: dx_sasia
Date: 2014-05-27 11:40:20 UTC
From: Alokesh Gupta
Topic: 540 Message: 540

BBC World Service increases broadcasts to Thailand

As authorities in Thailand take key national and international channels off air in the country, BBC World Service has increased its shortwave English-language radio broadcasts to Thailand, to continue the delivery of its independent news and analysis to audiences there.

From 1am GMT on Monday 26 May, BBC World Service expanded its availability via shortwave to Thailand by adding 10 hours of broadcasts to its daily shortwave schedule (all times GMT):

01:00-03:00 UTC on 11600 kHz

03:00-05:00 UTC on 7370 kHz

05:00-11:00 UTC on 11700 kHz

Acting Director of BBC World Service Group, Liliane Landor, says: “In times of national crisis, there is an acute need for accurate, trusted and impartial news. This is why, with our international TV news channel off the air in Thailand, we have increased BBC World Service radio broadcasts in the country.”

The above transmissions add to BBC World Service’s six hours of shortwave broadcasts at peak times for Thailand.

LN

http://www.bbc.co.uk/mediacentre/latestnews/2014/world-service-thailand

(BBC World Service Press Release)

541. HFCC International Disaster Relief Project

Yahoo group: dx_sasia
Date: 2014-05-29 03:22:10 UTC
From: Alokesh Gupta
Topic: 541 Message: 541

HFCC International Disaster Relief Project

The HFCC's International Radio for Disaster Relief project is still on track for a major test of international shortwave broadcasters on June 5 & 6. The HFCC states that the test will focus on CIRAF Zone 54, Indonesia.

HFCC Tentative scheduling during Jakarta Media Summit June 5 & 6, 2014

0200 - 0230 UTC Radio Australia Shepparton Australia
21840 kHz
0230 - 0530 BBC Nakhon Thailand
15650
0500 - 0530 Radio Vatican Santa Maria
Vatican 21840
0530 - 0600 SLBC Trincomalee Sri Lanka
15650
0730 - 0800 MGLOB Talata Madagascar
21840 250 kW
0800 - 0830 VOA Thailand or Philippines
15650 or 21840 TBA
0830 - 0900 VOA Thailand or Philippines
15650 or 21840 TBA
0830 - 0900 NHK-WRN Medorm Palau
15650
0900 - 0930 VOA Thailand or Philippines
TBA
0930 - 1000 VOA Thailand or Philippines
TBA
1000 - 1030 AIR Bangalore India
15 or 17 MHz 500 kW
1030 - 1100 CRI Beijing China
21840
1100 - 1130 KTWR Merizo Guam
15650
TBA FEBC Manila
Philippines TBA

(Source : Dr.Adrian Peterson, Adventist World Radio)

Alokesh Gupta
New Delhi, India

542. Re: HFCC International Disaster Relief Project

Yahoo group: dx_sasia
Date: 2014-05-29 04:59:07 UTC
From: Alokesh Gupta
Topic: 541 Message: 542

Just received confirmation, AIR frequency is 15650 kHz - 1000-1030 UTC

On Thu, May 29, 2014 at 3:22 AM, Alokesh Gupta <alokeshgupta@...>wrote:

> HFCC International Disaster Relief Project
>
> The HFCC's International Radio for Disaster Relief project is still on
> track for a major test of international shortwave broadcasters on June 5 &
> 6. The HFCC states that the test will focus on CIRAF Zone 54, Indonesia.
>
> HFCC Tentative scheduling during Jakarta Media Summit June 5 & 6, 2014
>
> 0200 - 0230 UTC Radio Australia Shepparton Australia
> 21840 kHz
> 0230 - 0530 BBC Nakhon Thailand
> 15650
> 0500 - 0530 Radio Vatican Santa Maria
> Vatican 21840
> 0530 - 0600 SLBC Trincomalee Sri Lanka
> 15650
> 0730 - 0800 MGLOB Talata Madagascar
> 21840 250 kW
> 0800 - 0830 VOA Thailand or
> Philippines 15650 or 21840 TBA
> 0830 - 0900 VOA Thailand or
> Philippines 15650 or 21840 TBA
> 0830 - 0900 NHK-WRN Medorm Palau
> 15650
> 0900 - 0930 VOA Thailand or
> Philippines TBA
> 0930 - 1000 VOA Thailand or
> Philippines TBA
> 1000 - 1030 AIR Bangalore India
> 15 or 17 MHz 500 kW
> 1030 - 1100 CRI Beijing China
> 21840
> 1100 - 1130 KTWR Merizo Guam
> 15650
> TBA FEBC Manila
> Philippines TBA
>
>
> (Source : Dr.Adrian Peterson, Adventist World Radio)
>
> ----

> Alokesh Gupta
> New Delhi, India
>
>

543. PBC Peshawar: Entering Into Age of Digitization

Yahoo group: dx_sasia
Date: 2014-05-29 05:20:49 UTC
From: Alokesh Gupta
Topic: 543 Message: 543

PBC Peshawar: Entering Into Age of Digitization

Radio Pakistan Peshawar is entering into age of digitization on Monday, May 26, 2014, with the inauguration of a 400 kilowatt new digital transmitter at its Chugalpura transmitter station.

More at :

http://www.radio.gov.pk/newsdetail/66006/3

Alokesh Gupta
New Delhi

544. 15395

Yahoo group: dx_sasia
Date: 2014-05-29 16:17:16 UTC
From: Wolfgang Bueschel_DF5SX
Topic: 544 Message: 544

Please identify this langauge and bcaster on 15395 kHz today at 1600-1630
UT, is real an Indian subcontinent language.

Address given was at Goropur? Udar Pradesh...
Talk on Barnabas .. Levi

73 wolfgang

545. Re: [dx_india] 15395

Yahoo group: dx_sasia
Date: 2014-05-29 16:27:28 UTC
From: Sudipta Ghose
Topic: 544 Message: 545

Is there any attachment?
73
SG

On Thu, May 29, 2014 at 9:47 PM, 'Wolfgang Bueschel_DF5SX'
bueschelw@... [dx_india] <dx_india@yahoogroups.com> wrote:

>
>
> Please identify this langauge and bcaster on 15395 kHz today at 1600-1630
> UT, is real an Indian subcontinent language.
>
> Address given was at Goropur? Udar Pradesh...
> Talk on Barnabas .. Levi
>
> 73 wolfgang
>
>
>

--
One of those ... ...

546. Re: 15395

Yahoo group: dx_sasia
Date: 2014-05-29 16:48:21 UTC
From: Wolfgang Bueschel_DF5SX
Topic: 544 Message: 546

Athmeeya Yatra R. (GFA), via MBR Cologne brokered.
Nauen Germany 250kW 99degr

15395 1530-1545 1.....7 Sindhi AYA a14 MBR May 28
15395 1530-1545 .23.... Chhattisgari AYA a14 MBR
15395 1530-1545 ...456. Maithili AYA a14 MBR
15395 1545-1600 .23.... Bundelkhandi AYA a14 MBR
15395 1545-1600 ...456. Bagheli AYA a14 MBR
15395 1545-1615 1..... Pashto AYA a14 MBR
15395 1545-1615 .....7 Dari AYA a14 MBR
15395 1600-1615 .234... Awadhi AYA a14 MBR
15395 1600-1615 ....56. Sadri AYA a14 MBR
15395 1615-1630 1234567 Hindi AYA a14 MBR
via Nagoya Aoki list.

73 wb df5sx
wwdxc

From: "Wolfgang Bueschel_DF5SX"
To: "_ egroups_DXindia" <dx_india@yahoogroups.com>; "egroups_dx_sasia"
<dx_sasia@yahoogroups.com>
Sent: Thursday, May 29, 2014 6:17 PM
Subject: 15395

> Please identify this langauge and bcaster on 15395 kHz today at 1600-1630
> UT, is real an Indian subcontinent language.
>
> Address given was at Goropur? Udar Pradesh...
> Talk on Barnabas .. Levi
>
> 73 wolfgang

547. Fwd: PBC Peshawar: Entering Into Age of Digitization

Yahoo group: dx_sasia
Date: 2014-05-31 03:23:19 UTC
From: Alokesh Gupta
Topic: 547 Message: 547

---------- Forwarded message ----------
From: wghauser@... [dx_sasia] <dx_sasia@yahoogroups.com>
Date: Sat, May 31, 2014 at 12:43 AM
Subject: Re: PBC Peshawar: Entering Into Age of Digitization
To: dx_sasia-owner@yahoogroups.com

* At least this version gives the frequency, 1260, but fails to mention that US AID paid for it, as in the AAP story below; tnx a lot, Pakis! And what does ``digitized`` really mean? Even with 400 kW, their audience will plummet to near zero if it`s really in DRM only. I suspect ``digital`` is only a buzzword, for a modern transmitter`s internal workings, and possibly DRM *capable*, but it better be transmitting in analog AM (Glenn Hauser, OK, DX LISTENING DIGEST)*

* Pakistan state radio inaugurates powerful transmitter in Peshawar | Text of report by official news agency Associated Press of Pakistan (APP) Peshawar, 26 May: Khyber Pakhtunkhwa governor Sardar Mahtab Ahmad Khan formally launched the newly-installed, 400-kW digitized transmitter of Pakistan Broadcasting Corporation at its Peshawar station on Monday evening [26 May] enabling it to spread its broadcasts to wider range of people. The project completed at a cost of 442m rupees with the support of USAID. Mohtrama Sameena Parvez, director-general and other senior officials of PBC also attended the ceremony besides a large number of representative figures from cross section of the society especially the writers, artists and officials of the Peshawar radio station. Speaking on the occasion, the governor while stressing on the importance of the broadcast of the PBC said, "it [is] indeed a big gift from the donors and we must be thankful to them". Though, he added, television telecasts and latest innovations in the field of information technology based communication systems have been overwhelmingly taking place on vast level, yet, the broadcasts of radio are also enjoying attractions amongst their fans and listeners in a bigger way. The governor while referring to the prevailing situation in the province and FATA especially referred to importance of brining normalization in society and said that repatriation of displaced citizens at their home places is a big challenge which demands collective role of the society as a whole to fulfil this responsibility of great importance. Apart from this, the governor said, keeping in view the crisis ridden circumstances through which this entire region has gone through and still the situation bears challenges on different counts, there is also the need to make more hectic efforts to building our national image; prove ourselves a graceful nation and develop the capability amongst our people in making all this possible. "We need to make correct presentation of the face of our nation and the people through media; especially those with a capability of spreading their broadcasts and telecasts to a wider range of people which indeed can contribute more effectively in making all this possible", he said. While

pointing towards, Mohtrama Sameena Parvez, the governor said, being director-general of this most prestigious institution; having largest network in the country, she needed to run this institution professionally; effectively and efficiently. We as nation, he remarked, have been rendering unmatchable sacrifices for stability and security of our motherland and there is also the need that the people realized about the great sacrifices which the people of FATA in particular have been rendering for quite some time. Earlier, Mohtrama Sameena Parvez while welcoming the governor said, Peshawar station of PBC bears unique history of having been gifted by its creator "Markoni" himself to great educationist, Sir Sahibzada Abdul Qayyum at his request. Apart from this, she said, the PBC DIKhan Station is also being further developed and modernized, besides development of many studios in other parts of the country. The launching ceremony was followed by a colourful peace cultural show and a mobile theatre drama "Armaan" organized by Kadam Pa Padam, a project of the USAID. Source: Associated Press of Pakistan news agency, Islamabad, in English 1809 gmt 26 May 14 (via BBCM via WORLD OF RADIO 1723, DXLD)*

548. Fw: [dx_sasia] Fwd: PBC Peshawar: Entering Into Age of Digitization

Yahoo group: dx_sasia
Date: 2014-05-31 08:32:10 UTC
From: Wolfgang Bueschel_DF5SX
Topic: 548 Message: 548

----- Original Message -----
From: "Wolfgang Bueschel_DF5SX" <
To: egroups_mwdx <mwdx@yahoogroups.com>; egroups_dx_sasia
<dx_sasia@yahoogroups.com>
Sent: Saturday, May 31, 2014 10:23 AM
Subject: Re: [dx_sasia] Fwd: PBC Peshawar: Entering Into Age of Digitization

re > PBC DIKhan Station

> Apart from this, she said, the PBC DIKhan Station is also being further
> developed and modernized,

Probably? To increase the

PAK_Dera Ismail Khan 711 kHz 100 kW; ??1404 kHz 10 kW
31°48'56.84"N 70°53'42.10"E

station ??

or rather Multan area installation ?
PAK_Multan 1035 kHz 120 kW
30°05'22.04"N 71°29'30.04"E

WRTH mentioned item Dera Ismail Khan as true on 711 kHz 100 kW
installation in 2013
http://www.radio-asia.org/am/fm.php?itu=Pakistan®ion=kpk

in
http://www.mwlist.org/news-from-mwlist.php

item under
Pakistan. New frequency for PBC Radio Pakistan:
711 kHz from Dera Ismail Khan (kpk) (70e51/31n50) with 100 kW.
Additional information: new tx installed in 2013.
2014-01-15 15:01

PAK_Dera Ismail Khan 711 kHz 100 kW; ??1404 kHz 10 kW
new taller mast erected between May 2011 and Febr 2013
according G.E. images.

31°49'38.04"N 70°50'55.80"E

https://www.google.com/maps?q=31%C2%B049'38.04%22N++70%C2%B050'55.80%22E&hl=de&ie=UTF8&ll=
31.827235,70.848835&spn=0.005697,0.010332&sll=37.0625,-95.677068&sspn=43.307813,84.638672&
t=h&z=17

73 wb df5sx

PAKISTAN 1260 PBC Peshawar, new 400 kW NEC mediumwave transmitter.
Radio Pakistan Peshawar is entering into age of digitization on Monday,
May 26, 2014, with the inauguration of a 400 kilowatt new MW transmitter
at its Chugalpura* transmitter station.

More at:
<http://www.radio.gov.pk/newsdetail/66006/3>
(Alokesh Gupta-IND, DX_So_Asia May 29)

Older Peshawar Chugalpura transmitter station in downtown city area, -
which allows also Digitization mode -, probably DRM modulation mode.

PAK_Peshawar Chughalpura former SW site?
MW former 729 kHz 100 kW, now 1260 kHz 400 kW NEC Japan unit.
2-MW masts til 2011 year, now a single mast visible in G.E. on 10 March
2013 image, located at/near highway #5

34 00 54.85 N 71 37 07.73 E
<https://www.google.com/maps?q=34+00+54.85+N++71+37+07.73+E&hl=de&ll=34.01
5237,71.618811&spn=0.002779,0.005166&sll=37.0625,-
95.677068&sspn=43.307813,84.638672&t=h&z=18>

more most modern MW installation site at
PAK_25 km east of Peshawar, 3 kms east Pabbi village
540 / 1170 /1377 kHz 300 / 100 / 10 kW

34 00 22.86 N 71 50 03.76 E
<https://www.google.com/maps?q=34+00+22.86+N++71+50+03.76+E&hl=de&ll=34.00
5837,71.83372&spn=0.005559,0.010332&sll=37.0625,-
95.677068&sspn=43.307813,84.638672&t=h&z=17>
(wb, wwdxc BC-DX TopNews May 29)

----- Original Message -----
From: Alokesh Gupta <alokeshgupta@...> [dx_sasia]"
<dx_sasia@yahoogroups.com>
To: <dx_sasia@yahoogroups.com>
Sent: Saturday, May 31, 2014 5:23 AM
Subject: [dx_sasia] Fwd: PBC Peshawar: Entering Into Age of Digitization

> ---------- Forwarded message ----------
> From: wghauser@... [dx_sasia] <dx_sasia@yahoogroups.com>
> Date: Sat, May 31, 2014 at 12:43 AM
> Subject: Re: PBC Peshawar: Entering Into Age of Digitization
> To: dx_sasia-owner@yahoogroups.com
>
>
> * At least this version gives the frequency, 1260, but fails to mention
> that US AID paid for it, as in the AAP story below; tnx a lot, Pakis! And
> what does ``digitized`` really mean? Even with 400 kW, their audience will
> plummet to near zero if it`s really in DRM only. I suspect ``digital`` is
> only a buzzword, for a modern transmitter`s internal workings, and

> possibly
> DRM *capable*, but it better be transmitting in analog AM.
> (Glenn Hauser, OK, DX LISTENING DIGEST)*
>
> * Pakistan state radio inaugurates powerful transmitter in Peshawar | Text
> of report by official news agency Associated Press of Pakistan (APP)
> Peshawar, 26 May: Khyber Pakhtunkhwa governor Sardar Mahtab Ahmad Khan
> formally launched the newly-installed, 400-kW digitized transmitter of
> Pakistan Broadcasting Corporation at its Peshawar station on Monday
> evening [26 May] enabling it to spread its broadcasts to wider range of
> people.

> The project completed at a cost of 442m rupees with the support of USAID.

> Mohtrama Sameena Parvez, director-general and other senior officials of
> PBC also attended the ceremony besides a large number of representative
> figures from cross section of the society especially the writers, artists
> and officials of the Peshawar radio station. Speaking on the occasion, the
> governor while stressing on the importance of the broadcast of the PBC
> said, "it [is] indeed a big gift from the donors and we must be thankful
> to them". Though, he added, television telecasts and latest innovations in
> the field of information technology based communication systems have been
> overwhelmingly taking place on vast level, yet, the broadcasts of radio
> are also enjoying attractions amongst their fans and listeners in a bigger
> way.

> The governor while referring to the prevailing situation in the province
> and FATA especially referred to importance of brining normalization in
> society and said that repatriation of displaced citizens at their home
> places is a big challenge which demands collective role of the society as
> a whole to fulfil this responsibility of great importance. Apart from
> this,
> the governor said, keeping in view the crisis ridden circumstances through
> which this entire region has gone through and still the situation bears
> challenges on different counts, there is also the need to make more hectic
> efforts to building our national image; prove ourselves a graceful nation
> and develop the capability amongst our people in making all this possible.

> "We need to make correct presentation of the face of our nation and the
> people through media; especially those with a capability of spreading
> their
> broadcasts and telecasts to a wider range of people which indeed can
> contribute more effectively in making all this possible", he said. While
> pointing towards, Mohtrama Sameena Parvez, the governor said, being
> director-general of this most prestigious institution; having largest
> network in the country, she needed to run this institution professionally;
> effectively and efficiently.

> We as nation, he remarked, have been rendering
> unmatchable sacrifices for stability and security of our motherland and
> there is also the need that the people realized about the great sacrifices

> which the people of FATA in particular have been rendering for quite some
> time. Earlier, Mohtrama Sameena Parvez while welcoming the governor said,
> Peshawar station of PBC bears unique history of having been gifted by its
> creator "Markoni" himself to great educationist, Sir Sahibzada Abdul
> Qayyum at his request.

> Apart from this, she said, the PBC DIKhan Station is also being further
> developed and modernized, besides development of many studios
> in other parts of the country. The launching ceremony was followed by a
> colourful peace cultural show and a mobile theatre drama "Armaan"
> organized by Kadam Pa Padam, a project of the USAID.
> Source: Associated Press of Pakistan news agency, Islamabad, in English
> 1809 gmt 26 May 14
> (via BBCM via WORLD OF RADIO 1723, DXLD)*

549. Israel Radio goes on strike following IBA workers' protest demonstration

Yahoo group: dx_sasia
Date: 2014-06-03 03:10:18 UTC
From: Alokesh Gupta
Topic: 549 Message: 549

Strike called in the aftermath of protests in retaliation to government decision to dismantle the IBA.

At the directive of the Engineers Union at the Israel Broadcasting Authority, all radio stations that are part of the Israel Radio network went on strike Monday indefinitely.

The strike was called in the aftermath of a protest demonstration, where hundreds of IBA employees blocked access to the Knesset and the Finance Ministry in retaliation to a decision taken by the government and the Knesset to dismantle the IBA, fire close to 2,000 employees and open a pared down new public broadcasting entity in its stead.

Source & more info at :

http://www.jpost.com/National-News/Israel-Radio-goes-on-strike-following-IBA-workers-protest-demonstration-355149

Alokesh Gupta
New Delhi

550. International Radio for Disaster Relief: Test Update

Yahoo group: dx_sasia
Date: 2014-06-03 03:11:54 UTC
From: Alokesh Gupta
Topic: 550 Message: 550

Updated Schedule
EIT Start EIT Finish Broadcaster Transmitter Location Country Frequency (kHz) 09:00 09:30 Radio Australia Shepparton Australia 21840 09:30 12:30 BBC Nakhon Sawan Thailand 15650 12:00 12:30 Radio Vatican Santa Maria di Galeria Vatican 21840 12:30 13:00 Sri Lanka BC Trincomalee Sri Lanka 15650 13:00 14:00 First Response Radio FEBC Phillipines 15650 14:30 15:00 MGLOB Talata Volonondry Madagascar 21840 15:00 15:30 IBB (Radio free Asia) Tinang or Udon Thani Phillipines 15650 15:30 16:00 NHK Japan Palau 15650 16:00 16:30 IBB (Radio free Asia) Tinang or Udon Thani Phillipines 15650 17:00 17:30 All India Radio Bangalore India 15650 17:30 18:00 RTC Beijing China 21840 18:00 18:30 KTWR Guam 15650

The bolded times overlap, for a possible test to see if the receivers automatically switch to the transmitter carrying the Emergency Warning.
IBB also runs Voice of America.
EIT is the time where the conference is being held.
I have asked Radio Australia If they are transmitting in DRM for the above time. Their transmitters are DRM capable.

Alan

(Via DRMNA YG)

Related :

http://hfcc.org/humanitarian/irdrtrial.phtml

Alokesh Gupta
New Delhi

551. Fwd: AIR Special QSL for IRDR Trial

Yahoo group: dx_sasia
Date: 2014-06-05 06:59:52 UTC
From: Alokesh Gupta
Topic: 551 Message: 551

All India Radio is offering a special limited edition QSL card for IRDR (International Radio for Disaster Response) trial special broadacast on 6th June (Thursday) & 7th June 2014 (Friday)

1000-1030 UTC (1530-1600 IST) 15650 kHz All India Radio Bangalore 500 kW, 4/4/0.5 at 120 deg

Please send your reception reports at : spectrum-manager@...

Alokesh Gupta
New Delhi

552. Re: AIR Special QSL for IRDR Trial

Yahoo group: dx_sasia
Date: 2014-06-05 08:44:29 UTC
From: Alokesh Gupta
Topic: 551 Message: 552

Correction : Dates are 5th June (Thursday) & 6th June (Friday) (today & tomm)

Thanks to Ian Cattermole for pointing this out !

Regards,
Alokesh

On Thu, Jun 5, 2014 at 12:29 PM, Alokesh Gupta <alokeshgupta@...> wrote:

> All India Radio is offering a special limited edition QSL card for IRDR
> (International Radio for Disaster Response) trial special broadacast on 6th
> June (Thursday) & 7th June 2014 (Friday)
>
> 1000-1030 UTC (1530-1600 IST) 15650 kHz All India Radio Bangalore 500 kW,
> 4/4/0.5 at 120 deg
>
> Please send your reception reports at : spectrum-manager@...
>
> ---
> Alokesh Gupta
> New Delhi

553. Study tour to Short Wave Transmission Center of Bangladesh Betar

Yahoo group: dx_sasia
Date: 2014-06-16 03:40:47 UTC
From: Alokesh Gupta
Topic: 553 Message: 553

Study tour for ETE students at Short Wave Transmission Center of Bangladesh Betar

http://www.ulab.edu.bd/Latest-News/Study-tour-for-ETE-students-at-Short-Wave-Transmission-Center-of-Bangladesh-Betar/

Alokesh Gupta
New Delhi

554. AWR “Focus on Asia” Annual DX Contest - Rare, Un usual, Unique QSLs

Yahoo group: dx_sasia
Date: 2014-06-20 03:51:58 UTC
From: Alokesh Gupta
Topic: 554 Message: 554

Adventist World Radio - - - - Annual DX Contest 2014
“Rare, Unusual, Unique QSLs” - AWR “Focus on Asia” Annual DX Contest

As Adventist World Radio enters into its 43rd year of international radio broadcasting, we take pleasure in announcing our annual “Wavescan” DX contest, which comes to you under the title, “Rare, Unusual, Unique QSLs”. In short, you are invited to check your collection of QSL cards and letters for rare, unusual and unique QSLs from shortwave, mediumwave and communication stations throughout the world. You are also invited to log AWR programming to Asia on shortwave, mediumwave or FM during the month of September 2014.

Here are the details of our 2014 “Rare, Unusual, Unique QSLs” - AWR “Focus on Asia” Annual DX Contest:-

A. Rare, Unique and Unusual QSL Cards and Letters

* You are invited to make a list of what you consider to be your rare, unique or unusual QSL cards or letters in your QSL collection. Perhaps no one else in the world has a QSL verifying some transmissions that you have verified.

* Your list of QSLs can show any number of different rare, unique or unusual QSLs up to a total of 5 QSLs.

* Your QSLs may verify a wrong transmission channel or an emergency broadcast due to flood, fire, earthquake, turmoil etc, or a transmission from an emergency transmitter, or test broadcasts or first broadcast or last broadcast, unusual propagation, etc.

* These QSLs can be from any shortwave broadcasting station or shortwave communication station or mediumwave station located in any country anywhere in the world. Amateur QSLs nor CB QSLs are not valid for this contest.

B. Details of Rare, Unique and Unusual QSL Cards and Letters

* Please state very briefly, no more than one paragraph for each, why you consider each item in your list of QSLs is rare, unique or unusual.

* You are invited to provide a photocopy of each of the QSLs that are on your list in Part A. Preferably, these photocopies should be in color, though black & white copies may be acceptable.

C. AWR Reception Reports

* You are invited to prepare three reception reports for the broadcast on shortwave mediumwave or FM of any AWR Asian programming. These broadcasts from Adventist World Radio may be from shortwave, mediumwave or FM

stations located anywhere in Asia or on nearby Asian islands; or AWR programming beamed into Asia on shortwave from other countries.

D. Adventist Photograph

* You are invited to visit a unit of the Seventh-day Adventist denomination in your country and take a photograph of it, preferably in color, though B&W can be acceptable, and submit one picture with your contest entry.

* The Adventist unit may be, for example a:-

- SW MW FM communication or amateur radio station, radio studio, TV station, TV studio
- Church building, church congregation, public meeting, or church event
- Administrative office or building
- University, high school, academy, elementary school, language school, kindergarten or day care
- Hospital, medical clinic, dental clinic, orphanage, nursing home, retirement center, etc
- Food factory, printing company, publishing house, etc
- Book shop, health food shop, restaurant, etc
- ADRA mobile emergency relief van, boat, airplane, office or project

E. Three Radio Cards

* Where possible, you are invited to include three radio cards for the Indianapolis Heritage Collection with your contest entry. These cards may be old or new, and they may be QSL cards, reception report cards, or picture cards of radio stations, etc. Not valid for this contest are amateur cards nor CB cards.

Other Contest Details

* Well, there you have it, the details for our Wavescan 2014 “Rare, Unusual, Unique QSLs” - AWR “Focus on Asia” Annual DX Contest.

* This contest will run through the month of September 2014, and all contest entries should be postmarked at your local post office anywhere in the world on any date up to the end of the month of September and they should be received at the AWR post office address in Indianapolis no later than the end of the month of October 2014.

* Partial and incomplete entries are considered valid.

* Post your entry with all items to Adventist World Radio in Indianapolis, remembering that neatness and preparation, will all feature in the judging procedure. Due consideration will also be given to the area of the world in which the contestant lives.

* Where possible, please enclose return postage in the form of currency notes in any international currency, or mint postage stamps. Please note that IRC coupons are too expensive for you to buy, and they are no longer valid in the United States.

* Please enclose your postal address label also.

* The awards for the 2014 AWR “Rare, Unusual, Unique QSLs” - AWR “Focus on Asia” Annual DX Contest will be similar to all previous contests. There will be a special award for the world winner, one of the Jerome Berg radio history books; and World Radio TV Handbook 2015 for each continental winner. In addition, there will be other special awards as well as AWR souvenirs and radio curios for many participants.

* You can remember that all AWR reception reports will be verified with a specially endorsed AWR QSL card. Please remember that it will take a period of many months, well into the new year 2015, to process all of the contest entries and reception reports, but each will in due course be processed.

* The only address for the “Rare, Unusual, Unique QSLs” - AWR “Focus on Asia” Annual DX Contest is:-

QSL DX Contest
Adventist World Radio
Box 29235
Indianapolis
Indiana 46229 USA
==========

Adventist World Radio - Regular QSL Policy

Adventist World Radio welcomes reception reports from listeners in all countries. Please note the following items of information:-

* Each reception report should contain the following items of information
- Date
- Time, preferably expressed in International Radio Time, equivalent to UTC
- Frequency in kHz
- Sufficient program details to verify that you actually heard the AWR programming

* Reception reports by postal mail are preferred, though email is also acceptable.

* Where possible, please enclose return postage in the form of currency notes in any international currency, or mint postage stamps. Please note that IRC coupons are too expensive for you to buy, and they are no longer valid in the United States.

* Where possible, please enclose your address label.

* You will receive a full data QSL card, including location, through the postal system in response to your reception report.

* Several different QSL cards are available.

* The envelope will be affixed with regular postage stamps, not a postage label.

* AWR does not send out email QSLs.

* It is not necessary for you to send and resend the same reception report. All reception reports that we receive are verified with a regular full data QSL card.

* At times, there may be a delay before you receive your AWR QSL card. This is due to the large inflow of reception reports we receive from listeners in so many different countries.

* The postal address for reception reports is:-

Adventist World Radio
Box 29235
Indianapolis
Indiana 46229 USA
==========

--
Dr. Adrian M. Peterson
Co-ordinator - International Relations & DX Editor
Adventist World Radio
N9GWY - Ex KA9YPQ

Board of Directors
Radio Heritage New Zealand
Adventist Radio Stations in Indiana
Board of Directors Emeritus
Adventist World Radio
NASB National Association of Shortwave Broadcasters USA

Alokesh Gupta
New Delhi

555. Radio Pakistan upgrades transmitter at Dera Ismail Khan

Yahoo group: dx_sasia
Date: 2014-06-30 03:56:36 UTC
From: Alokesh Gupta
Topic: 555 Message: 555

Radio Pakistan upgrades transmitter at Dera Ismail Khan

ISLAMABAD- Radio Pakistan has upgraded its 10 kilowatt medium-wave transmitter at Dera Ismail Khan with a new 100 kilowatt transmitter.

http://www.nation.com.pk/national/29-Jun-2014/radio-pakistan-upgrades-transmitter-at-dera-ismail-khan

PS : PBC 711 kHz was spotted by Jose Jacob at 1750 UTC on 14th June 2014 with improved signal strength suspecting upgradation of transmitter, which has now been confirmed.

Alokesh Gupta
New Delhi

556. Radio Taiwan Intl - DRM test to India

Yahoo group: dx_sasia
Date: 2014-07-04 12:33:53 UTC
From: Alokesh Gupta
Topic: 556 Message: 556

RTI (Radio Taiwan International) is conducting a DRM test towards India
from 20th July to 31st July on 6180 kHz from 1500 to 1530 UTC.

Related :
http://alokeshgupta.blogspot.in/2014/06/rti-testing-in-drm-mode.html

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Alokesh Gupta
New Delhi

557. Radio Pakistan installs new transmitter at DI Khan

Yahoo group: dx_sasia
Date: 2014-08-07 03:05:00 UTC
From: Alokesh Gupta
Topic: 557 Message: 557

Radio Pakistan installs new transmitter at DI Khan
Director General Pakistan Broadcasting Corporation Samina Parvez will inaugurate the transmitter on Thursday.

Radio Pakistan has installed a new high-power transmitter at Dera Ismail Khan to boost reach and quality of its broadcasts.

The transmitter will be inaugurated at a ceremony at DI Khan on August 7, 2014, where Director General Pakistan Broadcasting Corporation Samina Parvez will be the chief guest.

The new 100-KW transmitter, installed with the assistance of USAID, replaces 10-KW low power transmitter.

The new digital transmitter is strong enough to carry broadcasts of DI Khan Radio to a radius of 160 kilometer during day time and over 400 kilometer during night, making broadcasts audible in entire KPK, FATA, many areas of Balochistan, Punjab, Gilgit-Baltistan and some areas of Afghanistan.

The project is part of the plan being implemented by Radio Pakistan to replace old transmitters with modern digital transmitters.

http://www.radio.gov.pk/newsdetail/66055/3

Alokesh Gupta
New Delhi

558. Re: [dx_sasia] Radio Pakistan installs new transmitter at DI Khan

Yahoo group: dx_sasia
Date: 2014-08-07 22:33:09 UTC
From: Glenn Hauser
Topic: 557 Message: 558

The ``digital`` buzzword strikes again! Do they mean this will be in DRM? Of course not! ``Solid-state`` would be a better description. DI Khan?? Common knowledge in Pak I suppose, but must be abbr. for Dera Ismail Khan, which is west of Lahore and south of Peshawar, as in WRTH 2014 on 711 kHz, already listed as 100 kW. Is that the frequency this is about? And may we hope that some gratitude will be shown to the US for this AID? (Glenn Hauser, DX LISTENING DIGEST)

On Thu, 8/7/14, Alokesh Gupta alokeshgupta@... [dx_sasia] <dx_sasia-noreply@yahoogroups.com> wrote:

Subject: [dx_sasia] Radio Pakistan installs new transmitter at DI Khan
To: "dx_sasia@yahoogroups.com" <dx_sasia@yahoogroups.com>
Date: Thursday, August 7, 2014, 3:05 AM

Radio Pakistan installs new transmitter at DI
Khan

Director General Pakistan Broadcasting Corporation Samina
Parvez will

inaugurate the transmitter on Thursday.

Radio Pakistan has installed a new high-power transmitter at
Dera

Ismail Khan to boost reach and quality of its broadcasts.

The transmitter will be inaugurated at a ceremony at DI Khan
on August

7, 2014, where Director General Pakistan Broadcasting
Corporation

Samina Parvez will be the chief guest.

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KPK, FATA,

many areas of Balochistan, Punjab, Gilgit-Baltistan and some areas of

Afghanistan.

The project is part of the plan being implemented by Radio Pakistan to

replace old transmitters with modern digital transmitters.

http://www.radio.gov.pk/newsdetail/66055/3

Alokesh Gupta

New Delhi

559. Re: [dx_sasia] Radio Pakistan installs new transmitter at DI Khan

Yahoo group: dx_sasia
Date: 2014-08-08 15:08:48 UTC
From: Glenn Hauser
Topic: 557 Message: 559

A transmitter is shown in the original article, possibly this one --- does anyone recognize the make and/or model? See also an earlier dx_sasia post from June 29 about this. Glenn

---

On Thu, 8/7/14, Glenn Hauser wghauser@... [dx_sasia] <dx_sasia-noreply@yahoogroups.com> wrote:

The ``digital`` buzzword strikes again! Do they
mean this will be in DRM? Of course not! ``Solid-state``
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is west of Lahore and south of Peshawar, as in WRTH 2014 on
711 kHz, already listed as 100 kW. Is that the frequency
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DIGEST)

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Radio Pakistan installs new transmitter at DI

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The new digital transmitter is strong enough to carry

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KPK, FATA,

many areas of Balochistan, Punjab, Gilgit-Baltistan and some

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The project is part of the plan being implemented by Radio

Pakistan to

replace old transmitters with modern digital

transmitters.

http://www.radio.gov.pk/newsdetail/66055/3

Alokesh Gupta

New Delhi

560. Re: [dx_sasia] Radio Pakistan installs new transmitter at DI Khan

Yahoo group: dx_sasia
Date: 2014-08-09 03:14:28 UTC
From: Alokesh Gupta
Topic: 557 Message: 560

GatesAir Flexivia 3DX 100 kW

http://www.gatesair.com/products/transmit-radio/am-transmitters/flexiva-3dx.aspx

Per product details at Gates Air website.....

Complete IP-based control and monitoring of Flexiva 3DX transmitters in any
location is possible by using the WEB Remote system tied to the station's
LAN or directly to the Internet. And because all Flexiva 3DX transmitters
are digitally modulated, transitioning to DRM™ or HD Radio™ is effortless.
Simply add the appropriate exciter, and Flexiva 3DX is on the air in
digital broadcast mode.

GatesAir Press Release

http://www.gatesair.com/media-center/news/GatesAir-Transmitters-Power-National-Over-The-Air.aspx

DI Khan Radio has new 100-KW transmitter
The new digital transmitter will expand the network of state broadcaster
and boost reach and quality of its transmissions.

http://www.radio.gov.pk/newsdetail/66057/3

DG Radio Pakistan inaugurates new transmitter in DI Khan
Samina Parvez says special focus is being laid on improving the network of
Radio Pakistan throughout the country.

http://www.radio.gov.pk/newsdetail/66055/3#lightbox[large]/0/

Photo's of inauguration available at PBC DG Samina Parvez Khalid's facebook
page

https://www.facebook.com/DGRadioPakistan

73,
Alokesh Gupta

On Fri, Aug 8, 2014 at 3:08 PM, Glenn Hauser wghauser@... [dx_sasia] <
dx_sasia-noreply@yahoogroups.com> wrote:

>
>
> A transmitter is shown in the original article, possibly this one --- does
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> http://www.radio.gov.pk/newsdetail/66055/3
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> Alokesh Gupta
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>
> New Delhi
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561. Re: Radio Pakistan installs new transmitter at DI Khan

Yahoo group: dx_sasia
Date: 2014-08-11 02:37:28 UTC
From: Glenn Hauser
Topic: 557 Message: 561

It's a Harris (now GatesAir) DX-100, and is referred to in their product literature and advertisements as a "digital" transmitter because it uses a stepwise modulation scheme developed by the late Hilmer Swanson and so described in the patent. It is, in fact, DRM capable, too, with very minor modifications.

[Later:] NO!! Now that I blow up the photo and look more carefully, it's not a Harris, but appears to be a Continental Electronics box of a model I don't immediately recognize. If you look at the lower LH corner of the meters, they appear to have a Continental logo. I will do some sleuthing and see what I can find, as we were asked for input on this project early on, but did not end up doing any work for it. It will have
a "digital" modulator, based on a design that originally came from HCJB. I should have read the meter logos, as they call out plate voltage and current! So vacuum tubes, not silicon slabs! (Ben Dawson, WA, Hatfield-Dawson, Aug 10, DX LISTENING DIGEST)

So it may be a stock photo of some transmitter, not really the subject of the article?

On Sat, 8/9/14, Alokesh Gupta alokeshgupta@... [dx_sasia]
<dx_sasia-noreply@yahoogroups.com> wrote:

GatesAir Flexivia 3DX 100 kW
http://www.gatesair.com/products/transmit-radio/am-transmitters/flexiva-3dx.aspx

Per product details at
Gates Air website.....
Complete IP-based control and
monitoring of Flexiva 3DX transmitters in any location is
possible by using the WEB Remote system tied to the
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transitioning to DRM™ or HD Radio™ is effortless. Simply
add the appropriate exciter, and Flexiva 3DX is on the air
in digital broadcast mode.

GatesAir Press
Release
http://www.gatesair.com/media-center/news/GatesAir-Transmitters-Power-National-Over-The-Air.aspx

DI
Khan Radio has new 100-KW transmitter The new digital transmitter will expand
the network of state broadcaster and boost reach and quality
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DG Radio Pakistan inaugurates new
transmitter in DI Khan Samina Parvez says special focus is
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Photo's of inauguration available at PBC
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73,Alokesh Gupta-----

On Fri, Aug 8, 2014 at 3:08
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[dx_sasia] <dx_sasia-noreply@yahoogroups.com>
wrote:

The ``digital`` buzzword strikes again! Do they

mean this will be in DRM? Of course not! ``Solid-state``

would be a better description. DI Khan?? Dera Ismail Khan,
is west of Lahore and south of Peshawar, as in WRTH 2014
on

711 kHz, already listed as 100 kW. Is that the frequency

this is about? And may we hope that some gratitude will
be

shown to the US for this AID? (Glenn Hauser, DX
LISTENING

DIGEST)

On Thu, 8/7/14, Alokesh Gupta alokeshgupta@...

[dx_sasia] <dx_sasia-noreply@yahoogroups.com>

wrote:

Radio Pakistan installs new transmitter at DI Khan

Director General Pakistan Broadcasting Corporation

Samina Parvez will

inaugurate the transmitter on Thursday.

Radio Pakistan has installed a new high-power
transmitter

at

Dera

Ismail Khan to boost reach and quality of its

broadcasts.

The transmitter will be inaugurated at a ceremony at DI

Khan

on August

7, 2014, where Director General Pakistan Broadcasting

Corporation

Samina Parvez will be the chief guest.

The new 100-KW transmitter, installed with the
assistance

of

USAID,

replaces 10-KW low power transmitter.

The new digital transmitter is strong enough to carry

broadcasts of DI

Khan Radio to a radius of 160 kilometer during day time

and

over 400

kilometer during night, making broadcasts audible in

entire

KPK, FATA,

many areas of Balochistan, Punjab, Gilgit-Baltistan and

some

areas of

Afghanistan.

The project is part of the plan being implemented by

Radio

Pakistan to

replace old transmitters with modern digital

transmitters.

http://www.radio.gov.pk/newsdetail/66055/3

Alokesh Gupta

New Delhi

562. SLBC 11905

Yahoo group: dx_sasia
Date: 2014-08-19 02:48:06 UTC
From: Jose Jacob
Topic: 562 Message: 562

SLBC Sri Lanka noted with new sign off sked on 11905 now from 0115-0230
(ex 0330)

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

563. Bhutan back on air !

Yahoo group: dx_sasia
Date: 2014-08-30 06:00:28 UTC
From: Alokesh Gupta
Topic: 563 Message: 563

Both the BBS txers (50 & 100 kW) are back on air, thanks to the AIR engineer who's at Bhutan now.

Gautam Sharma from Abhayapuri, Assam heard them loud & clear on 6035 kHz, 0414 UTC onwards in Nepali today.

Alokesh Gupta
New Delhi

(DX_sasia)

564. Fwd: Bhutan back on air !

Yahoo group: dx_sasia
Date: 2014-09-02 12:12:39 UTC
From: Alokesh Gupta
Topic: 564 Message: 564

Anything further? Is the other transmitter on another frequency, like 5030? 73, Glenn Hauser

565. Ampegon delivers Shortwave Transmitters and Antenna Systems to Saudi Broadcast Corporation

Yahoo group: dx_sasia
Date: 2014-09-12 18:13:16 UTC
From: Alokesh Gupta
Topic: 565 Message: 565

Ampegon delivers Shortwave Transmitters and Antenna Systems to Saudi Broadcast Corporation

Turgi, Switzerland, September 12, 2014. Saudi Broadcast Corporation (SBC), Saudi's National Broadcaster, has contracted Ampegon through undisputed Saudi market leader First Gulf Company (FGC) for the renewal of their radio transmission site in Riyadh. Ampegon will deliver four 500 kW shortwave transmitters, four shortwave antennas HRS 4/4/0.5 and the BroadMaster broadcast control system. The new systems will replace existing analog transmitters with four tubes by modern analog/digital transmitters having single high power tube amplification and hence a much better overall efficiency. Saudi Broadcast Corporation has selected FGC proposal with Ampegon because of the capability of FGC to handle large projects along with Ampegon's expertise and the reliability of their systems well known since decades. Ampegon had supplied several antenna and transmission systems in the past and feels honored to once again show presence in Saudi Arabia.

The transmitters will be manufactured in Turgi, Switzerland. Factory tests together with SBC engineers are planned for autumn and shipments before end of 2014. Commissioning by an Ampegon engineer will start afterwards and the new systems are expected to be on air within summer 2015.

Engineer Saleh A. Almeghaileeth, Vice-President for Engineering Affairs at SBC, is extremely pleased to work together with Ampegon: "Ampegon offers a complete solution approach including transmitters, antennas, broadcast control systems and DRM integration. We trust on Ampegon's and FGC's experience as they had delivered shortwave transmitters in the past that still work to our full satisfaction."

Tel. +41 58 710 44 00
info@...

Alokesh Gupta
New Delhi

566. 37 Gyan FM stations off air in India

Yahoo group: dx_sasia
Date: 2014-10-07 04:31:17 UTC
From: Jose Jacob
Topic: 566 Message: 566

37 Gyan FM stations off air in India

Since October 2, 2014, all 37 FM stations of Gyan Vani, the Educational FM Channel operated by Indira Gandhi National Open University (IGNOU) has suddenly left the air waves.

These stations of 10 kW were started with lot of fanfare about 10 years back and located at and maintained by AIl India Radio.

They used to broadcasts education programs in Hindi, English etc, and had even programs from BBC, Radio Canada, Deutsche Welle, Radio Australia etc.

According to sources, the programmes are being withdrawn probably because of the lack of coordination among the ministries involved. It is alleged that central broadcasting ministries are mulling increasing the transmission fare and charges for satellite connectivity. The Gyan Vani (Radio) and Gyan Darshan (TV) programmes was conducted by IGNOU, which is funded by the Ministry of Human Resources.

List of stations is in:

http://qsl.net/vu2jos/fm/gyanvani.htm

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

567. KTWR test on 25 & 26 Nov

Yahoo group: dx_sasia
Date: 2014-11-24 15:39:37 UTC
From: Alokesh Gupta
Topic: 567 Message: 567

KTWR testing 200 KW analog 25 & 26 Nov 1500-1515 UTC 11580 KHz.

Reports to info@...

Test was also scheduled on 24th, already over.

Regards,

Alokesh Gupta
New Delhi

568. Radio Pakistan installs modern digital 500 KW transmitter at Faqeerabad

Yahoo group: dx_sasia
Date: 2014-12-04 13:45:58 UTC
From: Alokesh Gupta
Topic: 568 Message: 568

Radio Pakistan installs modern digital 500 KW transmitter at Faqeerabad

Radio Pakistan has installed a modern digital 500 KW transmitter at Faqeerabad to multiply the outreach of its medium wave broadcasts on 585 KHz.
The transmitter, along with renovation of studios at National Broadcasting House, has been installed with the technical and financial assistance of Japan.
The signing ceremony to hand over renovated studios and transmitter to PBC was held at National Broadcasting House Islamabad on Thursday.
Director General PBC, Samina Parvez and Department Manager of Yachiyo Engineering, Kiyofusa Tanaka signed the documents.
In her remarks on the occasion, Director General PBC thanked the Japanese government for helping PBC in strengthening its signal and modernizing its broadcasting system.
She said induction of new transmitter is another milestone reached by the PBC management in its endeavour to replace its obsolete and aging transmitters to cater its audience. The listeners in several parts of the country will enjoy radio programmes in clear voice. She said it is a matter of pride for PBC to have completed the project on time.
Addressing the ceremony, Kiyofusa Tanaka said the completion of this project marks is yet another milestone in Pakistan-Japan relationship.
He appreciated the effort put in by the staff of PBC for timely completion of this landmark project.

The objective of 'The project for rehabilitation of medium wave radio broadcasting network' executed with grant-aid of 'Japan International Cooperation Agency [JICA) was
to rehabilitate dying medium wave service of Radio Pakistan Islamabad for effective coverage in Khyber Pakhtunkhwa, FATA, Punjab and Gilgit-Balitstan.
Under the project, 38 year old medium wave transmitter at Faqeerabad was replaced with a new 500 KW medium wave transmitter, based on latest digital technology. Besides, five
Studios and master control room at National Broadcasting House were also digitized.

JICA provided grant-aid of 1,385 million Japanese Yen while Pakistan's government's share was 85.761 million rupees.
M/s Yachiyo Engineering Company of Japan executed the project while M/s NEC Corporation, Japan supplied and installed equipments.
On-job training was also given to the PBC engineers to effectively run the system.
Programme in seven language, including Urdu, Punjabi, Potohari, Hindko, Pushto, Shina, and Balti will be aired on 585 KHz for listeners in 500 kilometer radius as compared with 70 kilometer radius

in past. However, this transmission can be heard in a radius of up to 1,200 kilometers at night.
Fourteen hours programmes will be aired from the transmitter on 585 KHz from tomorrow.

Samina Parvez Khalid
Director General
Pakistan Broadcasting Corporation

(shared on facebook)

569. Re: [dxld] Radio Pakistan launches programmes on new digital transmitter

Yahoo group: dx_sasia
Date: 2014-12-10 00:25:15 UTC
From: Glenn Hauser
Topic: 569 Message: 569

Hi Glenn, Hope you are fine and well. Radio Pakistan Islamabad has formally inaugurated its new 500 kW MW transmitter at 585 kHz on 5-12-2014. I monitored the broadcast for two days i.e. 6th and 7th December 2014. The signal was strong in the morning and daytime. But in the evening from 6 pm to 10 pm (Pakistan Standard Time [= UT +5]) it experienced strong interference from co-channel All India Radio Nagpur station which operates on the same frequency.

From 9 pm (Pakistan Standard Time) onwards All India Radio broadcasts Indian classic Music on its national hook-up. Indian classical music is not very pleasant to listen. The strong interference heard at my location makes in difficult to listen the broadcast from Islamabad. Radio Pakistan Islamabad concludes its transmission at 10:15 PM PST, whereas in the past it used to broadcast till 12 pm.

We could hear Radio Pakistan Islamabad clearly when All India Radio Nagpur signed off. Previously Nagpur Station was using a transmitter of 100 kW but it has been up-graded to 300 kW. In the given situation where the co-channel All India Radio Nagpur upgraded the strength of transmitter from 100 to 300 kW, the new transmitter of Islamabad is facing strong interference from Nagpur.

The agencies responsible for frequency allocation should take notice of increase in power of transmitter which results in interference in co-channels. In the given situation the investment in new transmitter is getting wasted.

The programme content of Radio Pakistan Islamabad is not very good at the moment. In the presence of separate News and Current Affairs Channel which is being broadcast on new 100 kW transmitters country-wide, I do not know why they are relaying the same on Radio Pakistan Islamabad from 7 to 9 pm. Just a duplication. They might improve the program content in coming days. Warm Regards (Aslam Javaid, Lahore Pakistan, Dec 8, DX LISTENING DIGEST)

``Digital`` I again think is merely a buzzword for an ordinary modern solid-state transmitter, NOT DRM, tho it may be DRM-capable (gh, DXLD)

On Fri, 12/5/14, Mike Terry miketerry73@... [dxld] <dxld@yahoogroups.com> wrote:

Subject: [dxld] Radio Pakistan launches programmes on new digital transmitter
Date: Friday, December 5, 2014, 5:13 PM

Daily Times

Islamabad

December 05, 2014

Radio Pakistan formally launched programmes on Friday from
its new medium-wave digital transmitter set up with the
technical and financial assistance of Japan.

Minister for Planning and Development Ahsan Iqbal, Minister for Information Pervaiz Rashid and Japanese Ambassador Hiroshi Inomata jointly inaugurated the newly installed medium wave transmitter of 500 KW power in Islamabad.

Speaking on the occasion Ahsan thanked the Japanese government for its magnanimous support for the rehabilitation of Radio Pakistan's MW network. He said that this token of goodwill from Japan would be remembered as the airwaves from this network continue to reach the listeners.

The minister pointed out that several information sources were available to the people in today's world including private radio and TV channels, internet and satellite technology. He said that due to technological development access to information has become very easy.

He said keeping in view the changing trends, the state-owned media institutions would have to bring excellence in their work and adapt to latest technology to better compete in the market. Ahsan said that the government on its part was working to modernise its broadcasting outlets through technological adoption and capacity building of human resource.

Ahsan said that political stability was essential to put Pakistan on the path of sustainable development. He said negative politics would not serve the purpose to alleviate poverty and unemployment. He said the calls of shutting down country's exports hubs Lahore, Karachi and Faisalabad would put adverse impact on the economy.

Speaking on the occasion, Japanese Ambassador Hiroshi Inomata pointed out that Radio Broadcasting was still a major source of information, particularly in remote areas. He noted that rehabilitation of medium wave network would enable Radio Pakistan to reach out to maximum people in Gilgit-Baltistan and Khyber- Pakhtunkhwa.

He expressed the confidence that better access to information on issues such as health, nutrition, economic activities and natural disasters would improve people's lives and thereby contribute to stability of Pakistan. In his remarks, JICA Chief Representative Mitsuyoshi Kawasaki said his agency was looking forward to close coordination with the PBC in future for dissemination of knowledge for livelihood improvement and people's awareness in Khyber-Pakhtunkhwa.

Earlier, in her welcome address, Radio Pakistan Director General Samina Pervez briefed the audience about the project. She said that the project had been completed in the

given timeframe. She said that fourteen hours transmission would be broadcast from the new transmitter in Urdu and six regional languages.

She said the lifeline project would have lasting impact on the PBC's broadcast and help achieve the objective of national integration through wider reach to the people. The planning minister and the information minister also visited the renovated Master Control Room of the PBC. They were briefed about the digital equipment installed at the control room.

http://www.dailytimes.com.pk/national/05-Dec-2014/radio-pakistan-launches-programmes-on-new-digital-transmitter

570. Govt decides to merge NTV, Radio Nepal

Yahoo group: dx_sasia
Date: 2015-02-01 07:37:41 UTC
From: Alokesh Gupta
Topic: 570 Message: 570

Govt decides to merge NTV, Radio Nepal

REPUBLICA

The government has given its consent to the Ministry of Information and Communications to start homework on merging Nepal Television and Radio Nepal under a single public broadcasting service.

A Cabinet meeting held at Singha Durbar Thursday took a decision to this effect. Minister for Information and Communications Minendra Rijal informed that the ministry will initiate the necessary process for merging NTV and Radio Nepal, both state-owned, very soon.

Full story at :
http://www.myrepublica.com/portal/index.php?action=news_details&news_id=88815

(18 Dec, 2014)

Alokesh Gupta
New Delhi

571. SLBC 11905

Yahoo group: dx_sasia
Date: 2015-02-16 14:30:58 UTC
From: Jose Jacob
Topic: 562 Message: 571

SLBC Sri Lanka is noted sign off DAILY at 0230 on 11905 now a days. Earlier there used to be extended broadcasts on Sundays with Christian programs in English. No Christian programs in English is noted lately on 11905 at 0115 -0230

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

572. DRM Test by KTWR GUAM to South Asia

Yahoo group: dx_sasia
Date: 2015-02-20 12:22:25 UTC
From: Alokesh Gupta
Topic: 572 Message: 572

DRM Test by KTWR GUAM to South Asia

Date : 23 & 24 Feb 2015
Time : 1445-1515 UTC
Freq : 15300 kHz
Power : 90 kW
Azi : 285 deg

Reception reports to info@...

Alokesh Gupta
New delhi

573. Digital Radio Mondiale at ABU Digital Broadcasting Symposium 2015

Yahoo group: dx_sasia
Date: 2015-02-25 03:57:04 UTC
From: Alokesh Gupta
Topic: 573 Message: 573

“DRM: Clever Radio for Smart Countries” at ABU Digital Broadcasting Symposium, Kuala Lumpur, Malaysia

The Digital Radio Mondiale (DRM) Consortium will have a strong presence once again at the ABU Digital Broadcasting Symposium (DBS) 2015 in Kuala Lumpur LINK, one of the premier digital events in Asia. DBS is a key event in the DRM calendar. A general update will be offered on the opening day (Wednesday 4th March) under the title ‘Digital Radio Mondiale (DRM) - Delivering to all your needs’.

Focusing on the significant cost and spectrum savings delivered by DRM (i.e. using Single Frequency Network deployment) the DRM Workshop “Digital Radio Mondiale (DRM) - Clever Radio for Smart Countries” is to be held on Thursday 5th March 1400-1500 in Safir room 2. The event will offer participants an opportunity to learn more about digital radio and to experience the full DRM technology. Attendees will be invited to ask their own questions about the practical steps needed to create a healthy digital system involving the key stakeholders: listeners, regulator, broadcasters and the receiver manufacturing industry. The new Avion DRM radio has recently been unveiled in India and participants will be able to see and hear for themselves how the listener can experience more choice, enhanced sound quality, text and additional data services.

Ruxandra Obreja, DRM Chairman, is excited about this premier ABU event which has been supported by the Consortium for quite a number of years now because: ”We can bring the latest developments to a wide range of specialists while having DRM championed by some of our best DRM experts and practitioners.”

(Press Release)

Alokesh Gupta
New Delhi

574. Adventist World Radio Offers Special QSL Stamp for Kigali Broadcasts

Yahoo group: dx_sasia
Date: 2015-02-25 03:58:03 UTC
From: Alokesh Gupta
Topic: 574 Message: 574

Adventist World Radio Offers Special QSL Stamp for Kigali Broadcasts

At the beginning of this current Transmission Period B14 October 6, 2014, Adventist World Radio began a relay service from the Deutsche Welle shortwave relay station near Kigali in Rwanda Africa. The AWR relay via DW Kigali is on the air for a total of 2½ transmitter hours daily in three languages, French, Amharic & Fulfulde. In one particular time block, two transmitters carry the programming in parallel.

However, Deutsche Welle has subsequently announced that they plan to close their African relay station at the end of this current Transmission Period B14 March 28, 2015 and then dismantle the station. The last AWR broadcasts from DW Kigali will therefor also end at the same time.

For those who would like to receive a QSL card for these now short term broadcasts, AWR would welcome all reception reports from listeners in any part of the world. Each reception report will be verified with a QSL card (not an Email QSL), and the envelope will be affixed with genuine postage stamps, not postal labels. In addition, while supplies last, a special QSL stamp showing Kigali will be attached to the QSL card.

It is not necessary to send an off-air recording of your reception. We just need your honest reception report on paper. Where possible, please enclose return postage in the form of currency notes in any international currency, or mint postage stamps. Please note that IRC coupons are too expensive for you to buy, and they are no longer valid in the United States.

Also please enclose your address label.

The only address for the special Kigali QSL stamp is the Indianapolis address at :

Adventist World Radio, Box 29235, Indianapolis, Indiana 46229, USA.

All reception reports, including all that have already been received, will be QSLed in due course. However, please be patient with us as we already hold uncounted hundreds of reception reports still pending, and it may take us many months to process them all.

The current AWR website shows the following scheduling for the daily Kigali transmissions:-

0600 - 0630 UTC 15700 kHz French
0600 - 0630 17800 French
1700 - 1730 9490 Amharic
1930 - 2000 17800 Fulfulde

2000 - 2030 17800 French

==========

Adventist World Radio - Regular QSL Policy

Adventist World Radio welcomes reception reports from listeners in all countries. Please note the following items of information:-

* Each reception report should contain the following items of information
Date
Time, preferably expressed in International Radio Time, equivalent to UTC
Frequency in kHz
Sufficient program details to verify that you actually heard the AWR programming
Reports using SINPO Code preferred

* Reception reports by postal mail are preferred, though email is also acceptable.

* Where possible, please enclose return postage in the form of currency notes in any international currency, or mint postage stamps.

* Please note that IRC coupons are too expensive for you to buy, and they are no longer valid in the United States.

* Where possible, please enclose your address label.

* You will receive a full data QSL card, including location, through the postal system in response to your reception report.

* Several different QSL cards are available.

* The envelope will be affixed with regular postage stamps, not a postage label.

* AWR does not send out email QSLs.

* It is not necessary for you to send and resend the same reception report. All reception reports that we receive are verified with a regular full data QSL card.

* It is not necessary to send an off-air recording of your reception. We just need your honest reception report on paper.

* At times, there may be a delay before you receive your AWR QSL card. This is due to the large inflow of reception reports we receive from listeners in so many different countries.

* The regular postal address for reception reports is:-

Adventist World Radio
Box 29235
Indianapolis

Indiana 46229 USA
==========

(Dr.Adrian Peterson, AWR)

Alokesh Gupta
New Delhi

575. Digital Radio Mondiale™ (DRM) and Radio Republik I ndonesia (RRI) to Trial DRM Digital Radio in Indonesia

Yahoo group: dx_sasia
Date: 2015-03-04 11:23:42 UTC
From: Alokesh Gupta
Topic: 575 Message: 575

Digital Radio Mondiale™ (DRM) and Radio Republik Indonesia (RRI) to Trial DRM Digital Radio in Indonesia

The Digital Radio Mondiale (DRM) Consortium and the Indonesian public broadcaster, Radio Republik Indonesia (RRI), are pleased to announce a DRM30 digital radio trial and workshop in Jakarta, Indonesia in the week of 24th of March. Indonesia is mostly coastal lowlands, larger islands and mountainous areas creating a challenging broadcasting landscape; RRI is exploring ways of overcoming these challenges to provide quality broadcasting services that can be received countrywide, with the efficient use of energy.

Mr Sunarya Ruslan, Chairman of the Supervisory Board of RRI Indonesia, says: “We are looking at the weaknesses that we experience currently in analogue radio with a desire to offer radio broadcast services that are economical, easy, and mobile, offering the same good quality to Indonesian citizens, whether they are in big or small cities, even in remote areas and whether they are farmers, fishermen, government officials or private citizens. Mr Muhammad Rohanudin, Technology and New Media Director of RRI, adds: "RRI is currently reviewing the appropriate technologies to be used as a delivery medium. These technologies include DRM and we hope that the DRM trial in the Bogor area will provide us with options and a better understanding of digital radio broadcasting.”

Ruxandra Obreja, DRM Consortium Chairman, is delighted to have the Consortium working so closely with RRI: “We believe that DRM will prove to be the full and cost-effective solution for Indonesia allowing it to provide quality broadcasting with extra services, to densely populated urban zones but also to remote areas. The DRM trial and workshop will be run together with Indonesian specialists and will give them the opportunity to experience the quality and advantages of DRM digital radio broadcasting while we will learn more about this important Asian market.”

The DRM30 trial and workshop will be held from 24th - 27th March 2015 in Jakarta and Bogor. They will be supported by RRI and key Consortium members:Fraunhofer IIS, GatesAir, RFmondial and Transradio. During the workshop attendees will be invited to observe the results of the DRM30 trial and to learn more about the full DRM standard.

(DRM Consortium Press Release)

Alokesh Gupta
New Delhi

576. Fw: [INTRUDER ALERT] 7175.0 BC A3E

Yahoo group: dx_sasia
Date: 2015-03-04 15:04:14 UTC
From: Wolfgang Bueschel_DF5SX
Topic: 576 Message: 576

Dear operators in South Asia subcontinent,

may you can check the (weak tiny in Europe) signal, which I traced
on 7174.987 kHz footprint from 14.14 UT March 04 continously.

Maybe is RTA Kabul ? at older Yakatut site, inaugurated in July 2011?
Program content looks like in Dari-Persian / Pashto language ?

73 wb df5sx

----- Original Message -----
From: "Wolfgang Bueschel_DF5SX" <de>
To: "HCDX" <hard-core-dx@...>; "DXLD" <dxld@yahoogroups.com>
Sent: Wednesday, March 04, 2015 7:43 AM
Subject: Fw: [INTRUDER ALERT] 7175.0 BC A3E

> was on air at least March 3rd at 1500 - 1830 UT off.
>
> I came too late,
> unfortunatelly I heard that intruder only last 2 minutes til 1830 UT.
>
> wb df5sx
>
> ----- Original Message -----
> From: "Ralph Meissner" DK3GH
> To: <intruderalert -at- iaru-r1.org>
> Sent: Wednesday, March 04, 2015
> Subject: Re: [INTRUDER ALERT] 7175.0 BC A3E
>
>> I confirm Peter´s message:
>> 03.03.2015 15:05-15:30 UTC on 7175.0 kHz BC-Station with music,
>> S 9+5dB, not very strong in Phuket/Thailand
>>
>> 73´s de Ralph, HS0ZFL, DK3GH
>
> ----- Original Message -----
> From: "Wolfgang Bueschel_DF5SX" <>
> To: "Wolf Hadel_DK2OM" >; "HB9CET" <>
> Sent: Tuesday, March 03, 2015 7:43 PM
> Subject: Re: [INTRUDER ALERT] 7175.0 BC A3E

>
>> JA;
>> habe ich noch 1830z gehört, zwei Minuten später beim nexxxxten Check war
>> der
>> Sender OFF.

>>
>> ??
>> Im November gab es in diesem Bereich
>> auch mal diesen Iran Fernsehton bis 1830 UT mit dem LualuaTV Programm
>> ??
>>
>> 73 wolfgang df5sx
>
>
>> Gesendet: Mittwoch, 04. März 2015 um 01:27 Uhr
>> Von: HB9CET Peter
>> An: intruderalert@...
>> Betreff: [INTRUDER ALERT] 7175.0 BC A3E
>> hi all
>>
>> at 7175.0 BC A3E BW approx 5kHz wide, Voice and Music, maybe Arabian or
>> Indian style?
>>
>> 73, Peter, HB9CET
>> _____
>> INTRUDERALERT mailing list

577. Re: [INTRUDER ALERT] 7175.0 BC A3E

Yahoo group: dx_sasia
Date: 2015-03-04 15:38:53 UTC
From: Wolfgang Bueschel_DF5SX
Topic: 577 Message: 577

7174.989 kHz Music piece at 1531 UT sounds like Horn of Africa music ?

Ethiopia / Sudan and countries around ?

wb

----- Original Message -----
From: "Wolfgang Bueschel_DF5SX" <>
To: "_ egroups_DXindia" <dx_india@yahoogroups.com>; "egroups_dx_sasia" <dx_sasia@yahoogroups.com>
Sent: Wednesday, March 04, 2015 4:04 PM
Subject: Fw: [INTRUDER ALERT] 7175.0 BC A3E

> Dear operators in South Asia subcontinent,
>
> may you can check the (weak tiny in Europe) signal, which I traced
> on 7174.987 kHz footprint from 14.14 UT March 04 continously.
>
> Maybe is RTA Kabul ? at older Yakatut site, inaugurated in July 2011?
> Program content looks like in Dari-Persian / Pashto language ?
>
> 73 wb df5sx
>
> ----- Original Message -----
> From: "Wolfgang Bueschel_DF5SX" <de>
> To: "HCDX" <hard-core-dx@...>; "DXLD" <dxld@yahoogroups.com>
> Sent: Wednesday, March 04, 2015 7:43 AM
> Subject: Fw: [INTRUDER ALERT] 7175.0 BC A3E
>
>> was on air at least March 3rd at 1500 - 1830 UT off.
>>
>> I came too late,
>> unfortunatelly I heard that intruder only last 2 minutes til 1830 UT.
>>
>> wb df5sx
>>
>> ----- Original Message -----
>> From: "Ralph Meissner" DK3GH
>> To: <intruderalert -at- iaru-r1.org>
>> Sent: Wednesday, March 04, 2015
>> Subject: Re: [INTRUDER ALERT] 7175.0 BC A3E
>>
>> I confirm Peter´s message:
>> 03.03.2015 15:05-15:30 UTC on 7175.0 kHz BC-Station with music,
>> S 9+5dB, not very strong in Phuket/Thailand
>>

>> 73´s de Ralph, HS0ZFL, DK3GH
>>
>> ----- Original Message -----
>> From: "Wolfgang Bueschel_DF5SX" <>
>> To: "Wolf Hadel_DK2OM" >; "HB9CET" <>
>> Sent: Tuesday, March 03, 2015 7:43 PM
>> Subject: Re: [INTRUDER ALERT] 7175.0 BC A3E
>
>>
>> JA;
>> habe ich noch 1830z gehört, zwei Minuten später beim nexxxxten Check war
>> der Sender OFF.
>>
>> ??
>> Im November gab es in diesem Bereich
>> auch mal diesen Iran Fernsehton bis 1830 UT mit dem LualuaTV Programm
>> ??
>>
>> 73 wolfgang df5sx
>>
>>
>> Gesendet: Mittwoch, 04. März 2015 um 01:27 Uhr
>> Von: HB9CET Peter
>> An: intruderalert@...
>> Betreff: [INTRUDER ALERT] 7175.0 BC A3E
>> hi all
>>
>> at 7175.0 BC A3E BW approx 5kHz wide, Voice and Music, maybe Arabian or
>> Indian style?
>>
>> 73, Peter, HB9CET
>> _____
>> INTRUDERALERT mailing list

578. log March 5, 1630-1700 UT. remote SDR in Sri Lanka

Yahoo group: dx_sasia
Date: 2015-03-05 21:17:35 UTC
From: Wolfgang Bueschel_DF5SX
Topic: 578 Message: 578

Logged on a Perseus server net unit at Piliyandala, Ceylon Sri Lanka
March 5, 1630-1700 UT.

4760.002 Port Blair, S=9+5dB
4800.003 Hyderabad, S=9+20dB and \\
4809.999 Bhopal
4851.000 Kohima, 1 kHz up odd, S08
4879.996 Lucknow S=9+10dB
4894.996 Kurseong S=9
4910.002 Jaipur
4920.002 Chennai
4949.743 AGL weak from East Africa
4979.988 PBS Xinjiang
5010.007 AIR Thiruvananthapuram, S=9+30dB, but BUZZY 100 Hertz audio
noted visible 17 x 100 Hertz fence like signal, either sideband
5040.000 Jeypore, very clear audio, fine signal feed.
5129.976 Radio Maranatha via Bishkek Krasnaya Rechka,
Afghan Christian Radio Sadaye Zindagi Dari/Pashto
station with TWR ties?

wb

579. AIR DRM Test Transmission with multiple programmes from SPT Bangalore towards UK/West Europe

Yahoo group: dx_sasia
Date: 2015-04-18 03:38:58 UTC
From: Alokesh Gupta
Topic: 579 Message: 579

All India Radio will be conducting trial transmission in DRM mode
with multiple programmes from SPT Bangalore as per below :

Date : 20th April to 30th April, 2015

1745 - 2230 UTC (2315-0400 IST) - 7550 kHz to UK & West Europe

Programme 1 = GOSIV/HINDI/GOS-V
Programme 2 = Vividh Bharati

Consequently GOS V Service from 2045-2230 UTC (0215 -0400 IST) on 11620 kHz
to Aus/NZ will be shifted from DRM mode to analog mode.

Please send your reception reports to spectrum-manager@...
A special QSL card is available for this DRM test transmission.

Alokesh Gupta
New Delhi

580. Radio Nepal - MW outlets

Yahoo group: dx_sasia
Date: 2015-04-26 14:42:22 UTC
From: Alokesh Gupta
Topic: 580 Message: 580

Radio Nepal heard last night with centralised special live transmission which continued beyond 1 am (1930 utc) to help millions of distressed and homeless peoples. 684 Pokhara was best. 792 Kathmandu , 576 Surkhet, 1143 Bardibas were also received fair/poor. 648 Dhankuta & 810 Dipayal could not be heard here at Agartala. Tecsun PL660 with Telescopic ant. used.

Pradeep Kundu, Tripura on FB

581. Radio Nepal online streaming

Yahoo group: dx_sasia
Date: 2015-04-26 14:57:37 UTC
From: Alokesh Gupta
Topic: 581 Message: 581

Due to disruption of internet service in Singha Durbar area online streaming service of Radio Nepal was not available, you can now listen to Radio Nepal live using this link :
http://radionepal.gov.np/radionepal/index.php

Alokesh Gupta
New Delhi

582. Re: Radio Nepal - MW outlets

Yahoo group: dx_sasia
Date: 2015-04-26 20:08:37 UTC
From: Alokesh Gupta
Topic: 580 Message: 582

Radio Nepal MW stations at 1945 UTC....26 Apr 2015

All the 6 stations were noted on air with special programme on earthquake.

576 100 KW Surkhet
648 100 KW Dharan, Sunsari
684 100 KW Malepatan, Pokhara
792 100 KW Bhainsepati, Kathmandu
810 10 KW Doti, Dipayal
1143 10 KW Mahottari, Bardibas

Nepal Earthquake Emaergency Traffic frequencies :

7100

14205

14210

14215

14310

Internet is again down at Kathmandu area .

Regards

Alokesh

On Sun, Apr 26, 2015 at 2:42 PM, Alokesh Gupta <alokeshgupta@...>
wrote:

Radio Nepal heard last night with centralised special live transmission
> which continued beyond 1 am (1930 utc) to help millions of distressed and
> homeless peoples. 684 Pokhara was best. 792 Kathmandu , 576 Surkhet, 1143
> Bardibas were also received fair/poor. 648 Dhankuta & 810 Dipayal could not
> be heard here at Agartala. Tecsun PL660 with Telescopic ant. used.
>
> Pradeep Kundu, Tripura on FB
>

583. KTWR Guam starts emergency broadcast for Nepal Earthquake

Yahoo group: dx_sasia
Date: 2015-04-28 10:14:19 UTC
From: Alokesh Gupta
Topic: 583 Message: 583

KTWR Guam has started one hour emergency shortwave broadcast wef 27th April 2015 :

1345-1445 UTC on 15280 kHz in English

Related :

http://ktwrdrm.blogspot.sg/2015/04/emergency-broadcast.html

Alokesh Gupta
New Delhi

584. KTWR Guam DRM Test

Yahoo group: dx_sasia
Date: 2015-08-13 07:34:03 UTC
From: Alokesh Gupta
Topic: 370 Message: 584

KTWR Guam DRM Test

Date : 13th & 14th Aug 2015 (Thu & Fri)
Time : 1445 -1515 UTC (8.15 - 8.45 pm IST)
Power : 90 kW
Language : English
Frequency : 15450 kHz
Azi : 285 Deg (towards Delhi)

Reception reports appreciated.

Regards,
Alokesh

585. Special broadcasts by AIR on Independence Day (15 Aug 2015)

Yahoo group: dx_sasia
Date: 2015-08-13 10:08:05 UTC
From: Alokesh Gupta
Topic: 585 Message: 585

Special broadcasts by All India Radio on Independence Day (15 Aug 2015)

India is celebrating its 69th Independence Day on 15 August 2015, details of special programs by All India Radio for the occasion is as follows:

14 August 2015 (Friday) 1330 UTC (7.00 pm IST)

Honble President Shri. Pranab Mukherjee's "Address to the Nation" on the eve of Independence Day in Hindi and English at 1330 UTC (7.00 pm IST). All stations of All India Radio will relay this on MW, SW & FM.

Look out on the following Home Service SW frequencies :

4760 Leh
4760 Port Blair
4775 Imphal ?
4800 Hyderabad
4810 Bhopal
4820 Kolkata ?
4835 Gangtok
4840 Mumbai
4850 Kohima ?
4860 Shimla ?
4880 Lucknow
4895 Kurseong
4910 Jaipur
4920 Chennai
4950 Srinagar ?
4970 Shillong
4990 Itanagar ?
5010 Thiruvananthapuram
5040 Jeypore
5050 Aizawl
6030 Delhi
9425 Delhi
9380 Aligarh
9870 Bangalore

? = Irregular/Off air lately

15 August 2015 (Saturday) 0135-0240 UTC (0705-0810 hrs IST)

All India Radio will broadcast the running commentary in English and Hindi on the Flag Hoisting and Prime Minster's speech to be held at Red Fort, New Delhi between 0135-0240 UTC (0705-0810 hrs IST) on 15th August, 2015 on the following SW frequencies.

English:

11985 Delhi 250 kW
15050 Bengaluru 500 kW
15185 Panaji 250 kW

Hindi:

6155 Aligarh 250 kW
9595 Delhi 250 KW
11620 Bengaluru 500 KW

(Note : External Services in Urdu on 6155, 9595, 11620 are replaced by commentary at this time)

The Regional SW Stations will start using their day time frequencies about 1 hour or more earlier than usual on 15th August as follows to relay the Commentary. This may provide enhanced reception of stations than on normal days.

The sign on schedule for that day is as follows with normal sign on timings in brackets.

1. Bhopal - 0130 UTC (Ex 0225) 7430
2. Chennai - 0130 UTC (Ex 0300) 7380
3. Hyderabad - 0130 UTC (Ex 0225) 7420
4. Imphal - 0130 UTC (Ex 0225) 7335
5. Kolkata - 0130 UTC (Ex 0230) 7210
6. Port Blair - 0130 UTC (Ex 0315) 7390
7. Shimla - 0025 UTC (Ex 0215) 6020
8. Thiruvanathapuram - 0130 UTC (Ex 0230) 7290

Note: Srinagar will not change to 6110 at 0215 but will continue on 4950

Other frequencies operating as usual at that time but carrying the speech/commentary are as follows:

4760 Leh
4835 Gangtok
4840 Mumbai
4850 Kohima (Irregular)
4880 Lucknow
4895 Kurseong
4910 Jaipur
4970 Shillong
4990 Itanagar
5040 Jeypore
5050 Aizawl
7270 Chennai

All stations of AIR will relay the running commentary.

Reception Reports to : spectrum-manager@...

or

Director (Spectrum Management & Synergy)
All India Radio,
Room No. 204
Akashvani Bhawan,
Parliament Street
New Delhi110001, India

Jose Jacob/Alokesh Gupta
DX_India
http://groups.yahoo.com/group/dx_india/
https://www.facebook.com/groups/dxindia/

586. KTWR Guam DRM Test

Yahoo group: dx_sasia
Date: 2015-08-17 06:52:42 UTC
From: Alokesh Gupta
Topic: 370 Message: 586

KTWR Guam DRM Test

Date : 17th & 18th Aug 2015 (Mon & Tues)
Time : 1445 -1515 UTC (8.15 - 8.45 pm IST)
Power : 90 kW
Language : English
Frequency : 12120 kHz
Azi : 285 Deg (towards North India)

Reception reports appreciated.

Regards,
Alokesh

587. KTWR DRM transmission for HFCC at Brisbane

Yahoo group: dx_sasia
Date: 2015-08-19 08:33:41 UTC
From: Alokesh Gupta
Topic: 587 Message: 587

Special DRM transmission from KTWR Guam for HFCC-ASBU B15 Coordination Conference at Brisbane

Date : 24th to 28th Aug 2015 (Monday to Friday)
Time : 1630 -1730 UTC
Power : 90 kW
Language : English
Frequency : 15450 kHz
Towards Australia

Reception reports to info@... or submit online at http://www.twr.asia/online- <http://www.twr.asia/online-qsl-form>qsl-form <http://www.twr.asia/online-qsl-form>

Alokesh Gupta
New Delhi

588. Re: KTWR DRM transmission for HFCC at Brisbane

Yahoo group: dx_sasia
Date: 2015-08-19 10:21:09 UTC
From: Alokesh Gupta
Topic: 587 Message: 588

Correction :

Time : 0630-0730 UTC (1630-1730 Local Time)

On Wed, Aug 19, 2015 at 2:03 PM, Alokesh Gupta <alokeshgupta@...>
wrote:

> Special DRM transmission from KTWR Guam for HFCC-ASBU B15 Coordination
> Conference at Brisbane
>
> Date : 24th to 28th Aug 2015 (Monday to Friday)
> Time : 1630 -1730 UTC
> Power : 90 kW
> Language : English
> Frequency : 15450 kHz
> Towards Australia
>
> Reception reports to info@... or submit online at
> http://www.twr.asia/online- <http://www.twr.asia/online-qsl-form>qsl-form
> <http://www.twr.asia/online-qsl-form>
>
> ----
> Alokesh Gupta
> New Delhi
>

589. Re: [dxld] Radio Pakistan to go off air in favour of sports complex

Yahoo group: dx_sasia
Date: 2015-08-28 12:00:57 UTC
From: Wolfgang Bueschel
Topic: 589 Message: 589

three MW sites at present at Quetta:

PAK_Quetta Sariab Road 855 kHz 10 kW - former SW 5040 / 7155 kHz
http://static.panoramio.com/photos/large/107502825.jpg

http://static.panoramio.com/photos/large/107502912.jpg
location
30°08'25.52"N 66°58'48.84"E
http://binged.it/1hkDVZI

and PAK_Quetta Bolan Road 1134 kHz 100 kW site
probably left side ?
http://static.panoramio.com/photos/large/78046351.jpg

at
30°04'54.71"N 66°58'43.07"E
http://binged.it/1EoV3Zg

and PAK_Quetta Pishin 756 kHz 150kW too
http://static.panoramio.com/photos/large/33823115.jpg

http://static.panoramio.com/photos/large/63671251.jpg
at
30°29'23.71"N 66°56'48.51"E
http://binged.it/1hkEbI1

wb df5sx

----- Original Message -----
From: "JOSE MIGUEL ROMERO ROMERO jmromero782004@... [dxld]"
Sent: Friday, August 28, 2015 7:54 AM
Subject: [dxld] Radio Pakistan to go off air in favour of sports complex

Radio Pakistan to go off air in favour of sports complex

Quetta: The Balochistan government has finalised a plan to take over 64
acres of land owned by Radio Pakistan in Quetta by shutting down the station’s
transmission, removing its machinery and transmission towers from the Sariab
area.

On Wednesday, sources confirmed that government officials had been
directed to put finishing touches on the plan to take over land worth
billions of rupees belonging to the radio station. Sources claim that the
land was being taken over under the pretext of constructing a sports complex
and park.

Also read: Radio Pakistan woes“You will not be able to listen to
local shows or programmes in other languages from Radio Pakistan Quetta,”

said a senior Radio Pakistan official while talking to IDawnI. “The government is going to remove the transmission towers and other machinery from the land on Sariab Road. It was allotted to Radio Pakistan in 1964.”

He added that by using this piece of land for a sports complex would be like gagging the voice of the station as it would be take several shows, including those on recitation of the Holy Quran and other popular programmes in different languages, off the air.According to the station’s senior official, when a government official was asked about why they wanted these 64 acres, he replied: “Some people have had their eyes set on this precious land for a long time. They want to take over the land by claiming to build a sports complex even though Quetta already has a large sports complex [Ayub Stadium].”

The station was set up in Quetta in 1956 on 64 acres on Sariab Road. In 1959, Radio Pakistan installed medium-wave and short-wave transmitters on the property so the station’s programmes could be heard all over the province.

Radio Pakistan Quetta had installed 93.5 kilowatt transmission on the site before Ramazan this year, and had launched an FM transmission, “Sout-ul-Quran”, for programmes related to recitation of the Holy Quran and Islamic teachings. An official of Radio Pakistan expressed fears that if the provincial government decided to go ahead with the plan, these transmissions and shows would have to be taken off the airwaves.

A government official said the Shahwani Sports Stadium constructed by the government had the capacity for building a new sports complex and was located close to Radio Pakistan. He said that the provincial government also had acres of official land available on the Hazarganji and Sibi roads linking to Sariab Road and they could construct a new sports complex there instead.

He added that he did not know why the provincial government was insisting on constructing a sports complex on Radio Pakistan’s property. A senior official of the radio station said the Pakistan Broadcasting Corporation should take notice of what was happening in Quetta and ask the federal government to release funds to install powerful transmitters and other equipment to enable Radio Pakistan Quetta to air its programmes for listeners across the province.Published in Dawn, August 27th, 2015

Radio Pakistan to go off air in favour of sports complex

590. BBC will have additional DRM broadcasts during IBC 2015 conference at Amsterdam

Yahoo group: dx_sasia
Date: 2015-08-30 19:10:14 UTC
From: Alokesh Gupta
Topic: 590 Message: 590

BBC will have additional DRM broadcasts during IBC 2015 conference at Amsterdam

Date : 10th Sept 2015 to 13th Sept, 2015
Frequency : 6040 kHz
Time : 1500 - 1800 UTC
Site : Woofferton
Power : 100 kW
Language : English

Alokesh Gupta
New Delhi

591. Fw: some bcast sce log of Sept 30, 0000-0030 UT

Yahoo group: dx_sasia
Date: 2015-09-30 10:06:26 UTC
From: Wolfgang Bueschel
Topic: 591 Message: 591

----- Original Message -----
From: "Wolfgang Bueschel"
Sent: Wednesday, September 30, 2015 11:32 AM
Subject: some bcast sce log of Sept 30, 0000-0030 UT

some bcast sce log of Sept 30, 0000-0030 UT,
Myanmar Radio transmission check, during equinox now.

weak signals noted on 5915 and 6030 kHz,
fair S=8 signal strength on 5985 and 6165 kHz observed here in Germany
Europe.

Victor 4S7VK told us recently, that also Myanmar Radio on 7200v kHz is again
on air, but regular checks here in Germany in past weeks revealed no
successful reception in 41 mb so far.
Reception from Myanmar into Europe was much better in 2011-2014 years...

footprints for IDing tonight
5914.994 MMR MRMS Naypyidaw heard at 0005 UT on Sept 30.

5984.999 MMR Myanmar Radio probably Rangoon or Pyin U Lwin site
with new BBEF Beijing transmitter.
{BBEF also involved in delivery of MW and SW txs in Myanmar,
completed in March 2010.}

6029.995 MMR MRMS Thazin Radio Pyin U Lwin bcast center site.

6164.998 MMR MRMS Thazin Radio Pyin U Lwin,
at 0025 UT probably Kachin lang.

Also visible a tiny string on 7200.111 kHz, tiny poor S=3-4.

btw. also XEPPM Mexico City noted fade-in at same 0030 UT here in Germany,
on 6184.979 kHz footprint just above threshold level.

wb df5sx
wwdxc germany

592. Re: [dx_sasia] Fw: some bcast sce log of Sept 30, 0000-0030 UT

Yahoo group: dx_sasia
Date: 2015-09-30 12:17:37 UTC
From: Mauno Ritola
Topic: 591 Message: 592

At what time did Victor hear it on 7200 kHz?

73 ,Mauno

30.9.2015, 13:06, 'Wolfgang Bueschel' dg1sbn@... [dx_sasia]
kirjoitti:
>
>
> ----- Original Message -----
> From: "Wolfgang Bueschel"
> Sent: Wednesday, September 30, 2015 11:32 AM
> Subject: some bcast sce log of Sept 30, 0000-0030 UT
>
> some bcast sce log of Sept 30, 0000-0030 UT,
> Myanmar Radio transmission check, during equinox now.
>
> weak signals noted on 5915 and 6030 kHz,
> fair S=8 signal strength on 5985 and 6165 kHz observed here in Germany
> Europe.
>
> Victor 4S7VK told us recently, that also Myanmar Radio on 7200v kHz is
> again
> on air, but regular checks here in Germany in past weeks revealed no
> successful reception in 41 mb so far.
> Reception from Myanmar into Europe was much better in 2011-2014 years...
>
> footprints for IDing tonight
> 5914.994 MMR MRMS Naypyidaw heard at 0005 UT on Sept 30.
>
> 5984.999 MMR Myanmar Radio probably Rangoon or Pyin U Lwin site
> with new BBEF Beijing transmitter.
> {BBEF also involved in delivery of MW and SW txs in Myanmar,
> completed in March 2010.}
>
> 6029.995 MMR MRMS Thazin Radio Pyin U Lwin bcast center site.
>
> 6164.998 MMR MRMS Thazin Radio Pyin U Lwin,
> at 0025 UT probably Kachin lang.
>
> Also visible a tiny string on 7200.111 kHz, tiny poor S=3-4.
>
> btw. also XEPPM Mexico City noted fade-in at same 0030 UT here in Germany,
> on 6184.979 kHz footprint just above threshold level.
>
> wb df5sx

```
> wwdxc germany
>
>
```

593. Bhutan 6035?

Yahoo group: dx_sasia
Date: 2015-10-05 04:42:34 UTC
From: Jose Jacob
Topic: 593 Message: 593

BBS Bhutan? noted with local songs without any ids on 6035 past 1730 UTC yesterday 4 Oct 2015. Usually they are on this freq till 1300.

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

594. Re: [dxld] Bhutan 6035?

Yahoo group: dx_sasia
Date: 2015-10-05 17:23:45 UTC
From: Wolfgang Bueschel
Topic: 594 Message: 594

BHUTAN 6034.952 Extended shortwave relay schedule tonight Oct 4th.

Thimpu was widely heard here in all Europe and reported on various
newsgroups, on this special ?national holiday? Oct 4
on throughout the UTC afternoon.

73 wb df5sx
wwdxc germany

----- Original Message -----
From: "Ste Cooper stecooper@... [dxld]" <dxld@yahoogroups.com>
Sent: Monday, October 05, 2015 5:14 PM
Subject: Re: [dxld] Bhutan 6035?

I was hearing it at about 2100 as well in the UK. Reception was confirmed
via http://www.bbs.bt/news/radio-wan.html
Stephen

On 5 October 2015 at 05:42, Jose Jacob dx.india@... [dxld] <
dxld@yahoogroups.com> wrote:

> BBS Bhutan? noted with local songs without any ids on 6035 past 1730 UTC
> yesterday 4 Oct 2015. Usually they are on this freq till 1300.

> --
> Thanking you,
> Yours sincerely,
> Jose Jacob, VU2JOS
> National Institute of Amateur
> Radio
> Hyderabad, India

595. AWR Via AIR New Delhi on SW 7520 kHz ends broadcast

Yahoo group: dx_sasia
Date: 2015-10-22 06:45:43 UTC
From: Jose Jacob
Topic: 595 Message: 595

AWR Via AIR New Delhi on SW 7520 kHz ends broadcast.

As you know, for about an year now, The External Services of All India Radio has been broadcasting on SW the AWR program produced at Adventist Media Centre, Pune in its Bengali Service.
In the new B-15 schedule the SW channel is being dropped from Sunday 25 Oct 2015.
Hence, the last broadcasts on SW of this series is scheduled for the time as follows:
Dates: 23 & 24 October 2015 (Friday, Saturday)
*Time *1035 to 1050 UTC approximate (*4.05 to 4.20 PM IST*)
Frequency: 7520 kHz via New Delhi 250 kW
Program Name: Lamhe
* Language*: Hindi
Channel: FM Rainbow Kolkata.

This transmission is heard in most parts of South Asia. The program includes many Hindi Film songs also!
This program is also available on FM 100.7 MHz 10 kw in Kolkata and through many other FM Relay stations in West Bengal State.
Reception reports to: adrian.m.peterson@...

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

596. Alyx & Yeyi B15

Yahoo group: dx_sasia
Date: 2015-10-25 15:43:45 UTC
From: Alokesh Gupta
Topic: 596 Message: 596

Alyx & Yeyi B15
Winter 2015-2016

PROGRAM TIME (UTC)FREQ(kHz)DAYS(mtwtfss)LANG TARGET AREA

Radio Miraya 0300-0600 11560 mtwtfss Arabic/Engl Africa
Denge Kurdistan 0400-2200 9400 mtwtfss Kurdish Middle East
Suab Xaa Moo Zoo 1130-1200 11570 mtwtfss Hmong Asia
Que Me 1200-1230 9930 ----f-- Vietnamese Asia
Radio Xoriyo 1600-1630 17870 m---f-- Somali Africa
Oromo Voice 1600-1630 17850 m-w--s- Oromo Africa
Radio Assenna 1700-1800 11720 m--t-s- Tigrinya Africa
Eritrean Forum 1700-1800 11720 -t--f-s Tigrinya Africa
Eritrean Forum 1700-1800 11720 --w---- Arabic Africa
Eritrean Forum 1800-1900 11720 -----s- Arabic Africa
Suab Xaa Moo Zoo 2230-2300 7530 mtwtfss Hmong Asia

Alyx & Yeyi, LLC - 5201 Blue Lagoon Drive, 8th Floor, Miami, FL 33126 -
U.S.A.
P. (305) 572-8070
E. info@...

Alokesh Gupta
New Delhi

597. KTWR B15

Yahoo group: dx_sasia
Date: 2015-10-25 18:04:31 UTC
From: Alokesh Gupta
Topic: 597 Message: 597

KTWR B15
Effective: 25 October 2015 - 26 March 2016
All times in UTC, frequencies in kHz

Language UTC Days Frequency/mb

To China
Cantonese 1400-1430 Mon-Fri 9975 /31
Mandarin 1000-1015 Sun 15235 /19
Mandarin 1000-1100 Mon-Sat 15235 /19
Various 1100-1200 Mon-Fri 12120 /25
Mandarin 1100-1230 Sun-Fri 9910 /31
Mandarin 1115-1230 Sat 9910 /31
Various 1230-1300 Mon-Fri 9910 /31
Mandarin 1215-1245 Mon-Fri 9975 /31
Mandarin 1330-1400 Sun-Fri 9975 /31
Mandarin 1400-1430 Sat-Sun 9975 /31
Mandarin 1430-1445 Daily 9975 /31
Nosu Yi 1200-1215 Daily 11580 /25

Korea
Korean 1345-1500 Daily 9910 /31
Korean 1500-1510 Fri-Sun 9910 /31

Japan
Japanese 1215-1245 Sun 9975 /31

South Asia
English 1230-1300 Sat 15240 /19
English 1530-1545 Mon-Sat 12120 /25

South Pacific
English 1000-1025 Mon-Fri 11840 /25
English 1000-1015 Sat 11840 /25

SE Asia
English 1030-1100 Sun-Mon 11965/25
English 1030-1110 Tue-Fri 11965/25

Indonesia
Madurese 0930-1000 Mon-Fri 11965/25
Sundanese 1000-1030 Mon-Fri 11965/25
Indonesian 0930-1000 Sun 11965/25

Myanmar
Burmese 1200-1230 Mon-Fri 15390 /19

Burmese 1200-1245 Sat 15390 /19
Burmese 1200-1245 Sun 15390 /19
Sgaw Karen 1300-1330 Sun-Fri 15390 /19
Sgaw Karen 1300-1315 Sat 15390 /19

Vietnam
Vietnamese 1245-1330 Sun-Fri 11580 /25
Vietnamese 1245-1345 Sat 11580 /25

South Asia
Kokborok 1230-1300 Mon-Fri 15240 /19
Kokborok 1245-1300 Sun 15240 /19
Santhali 1300-1315 Daily 15240 /19
Santhali 1315-1330 Sun 15225 /19
Assamese 1315-1345 Sun-Fri 15225 /19
Manipuri 1330-1345 Sun 15225 /19

Trans World Radio - Guam
P.O. Box 6095, Merizo, Guam 96916 USA
Updated: October 12, 2015

Reception reports to : ktwrfreq@...
OR, submit online at : http://www.twr.asia/online-qsl-form

(Alokesh Gupta, New Delhi, India)

598. Fwd: TWR INDIA B15

Yahoo group: dx_sasia
Date: 2015-10-26 13:21:56 UTC
From: Alokesh Gupta
Topic: 598 Message: 598

```
TWR INDIA B15
EFFECTIVE FROM 25.10.15 TO 26.03.16

LOC FREQ START STOP CIRAF PWR AZI SLEW ANT DAYS LANGUAGE
-------------------------------------------------------
GRI 7280 0030 0045 41 300 98 0 2/4/0.5 23456 BENGALI
GRI 7280 0045 0115 41 300 98 0 2/4/0.5 23456 BHOJPURI
GRI 7280 0100 0115 41 300 98 0 2/4/0.5 1 HINDI
GRI 7280 0115 0130 41 300 98 0 2/4/0.5 1234 DZONKHA
GRI 7280 0115 0130 41 300 98 0 2/4/0.5 5 NEPALI
GRI 15755 1315 1330 41 300 98 0 4/8/0.8 23456 DOGRI
GRI 15755 1315 1430 41 300 98 0 4/8/0.8 1 7 HINDI
GRI 15755 1330 1400 41 300 98 0 4/8/0.8 23456 HINDI
GRI 15755 1400 1415 41 300 98 0 4/8/0.8 23 56 HINDI
GRI 15755 1400 1415 41 300 98 0 4/8/0.8 4 AWADHI
GRI 15755 1415 1430 41 300 98 0 4/8/0.8 23456 GARHWALI
GRI 7505 1515 1545 41 300 98 0 2/4/0.5 1234567 PUNJABI
GRI 7505 1545 1615 41 300 98 0 2/4/0.5 23456 PUNJABI
ERV 11625 1245 1300 41 300 100 0 8/8/1 1 SANTHALI
ERV 11625 1245 1300 41 300 100 0 8/8/1 7 KUI INDIA
ERV 11625 1300 1315 41 300 100 0 8/8/1 1 KUMAONI
ERV 11625 1300 1315 41 300 100 0 8/8/1 7 HO INDIA
ERV 11625 1315 1330 41 300 100 0 8/8/1 123 MARWARI
ERV 11625 1315 1330 41 300 100 0 8/8/1 45 MEWADI
ERV 11625 1315 1330 41 300 100 0 8/8/1 6 BRAJ BHASHA
ERV 11625 1315 1330 41 300 100 0 8/8/1 7 BENGALI
ERV 11625 1330 1345 41 300 100 0 8/8/1 1 BONDO
ERV 11625 1330 1345 41 300 100 0 8/8/1 23 MAITHILI
ERV 11625 1330 1345 41 300 100 0 8/8/1 4 KASHMIRI
ERV 11625 1330 1345 41 300 100 0 8/8/1 5 TIBETAN
ERV 11625 1330 1345 41 300 100 0 8/8/1 6 HARYANVI
ERV 11625 1330 1345 41 300 100 0 8/8/1 7 GARHWALI
ERV 11625 1345 1400 41 300 100 0 8/8/1 1 KURUKH
ERV 11625 1345 1415 41 300 100 0 8/8/1 23456 MAITHILI
ERV 11625 1345 1415 41 300 100 0 8/8/1 7 BUNDELI
ERV 11625 1400 1415 41 300 100 0 8/8/1 1 KHARIA
ERV 11625 1415 1430 41 300 100 0 8/8/1 12 MAGHAI
ERV 11625 1415 1430 41 300 100 0 8/8/1 34 MUNDARI
ERV 11625 1415 1430 41 300 100 0 8/8/1 567 KURUKH
ERV 11625 1430 1445 41 300 100 0 8/8/1 1 SADARI
ERV 11625 1430 1445 41 300 100 0 8/8/1 7 DAHAYIA
ERV 11625 1430 1500 41 300 100 0 8/8/1 23456 SINDHI
ERV 11625 1445 1500 41 300 100 0 8/8/1 1 7 CHODRI
ERV 11625 1500 1530 41 300 100 0 8/8/1 1 7 GAMIT
ERV 11625 1500 1515 41 300 100 0 8/8/1 2 GAMIT
```

ERV 11625 1500 1515 41 300 100 0 8/8/1 34 BHILI
ERV 11625 1500 1515 41 300 100 0 8/8/1 56 VASAVI
ERV 11625 1515 1530 41 300 100 0 8/8/1 23 MOUCHI
ERV 11625 1515 1530 41 300 100 0 8/8/1 45 DHODIA
ERV 11625 1515 1530 41 300 100 0 8/8/1 6 GAMIT
ERV 11625 1530 1600 41 300 100 0 8/8/1 1 7 URDU PAK
TAC 7505 1430 1445 41 100 131 10 2/4/0.5 1 HINDI
TAC 7505 1430 1515 41 100 131 10 2/4/0.5 234567 HINDI
TAC 7505 1445 1515 41 100 131 10 2/4/0.5 1 PUNJABI

Submit reports at : http://www.twr.in/technical_info.htm

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Alokesh Gupta
New Delhi, India

599. Radio Republik Indonesia signs cooperation agreement with DRM

Yahoo group: dx_sasia
Date: 2015-10-28 03:02:10 UTC
From: Alokesh Gupta
Topic: 599 Message: 599

Radio Republik Indonesia signs cooperation agreement with DRM

Wednesday 28 October, 2015
DRM Consortium Chair Ruxandra Obreja told a gathering of Asia Pacific Broadcasting Union (ABU) members in Instanbul, "We have some good news to announce tonight."

RRI and the DRM Consortium then signed a co-operation agreement that will see Indonesia test DRM transmissions across its vast archipeligo.

Radio Republik Indonesia has been considering digital radio options for some time, and this latest announcement indicates that the country may add Digital Radio Mondial transmission systems onto one or more of the national broadcaster's existing transmission installations.

No specific details of just what the co-operation agreement would entail were discussed at the announcement.

Source :
http://www.asiaradiotoday.com/news/radio-republik-indonesia-signs-cooperation-agreement-drm

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Alokesh Gupta
New Delhi

600. World Christian Broadcasting Update

Yahoo group: dx_sasia
Date: 2015-10-28 06:20:14 UTC
From: Alokesh Gupta
Topic: 600 Message: 600

Our team in Madagascar is on schedule in connecting everything to be able to reach the other half of the world. Connecting the transmitters with the three antennas and with all the equipment on the campus is a huge undertaking, as this photo shows. Continue in prayer for "all green buttons" which would mean everything is connected correctly. Once connected and checked by the company that built the transmitters, testing will begin and then early in 2016 eleven new hours of programming will begin. Be prayerful about the new programs in Arabic, English for Africa along with broadcasts in Russian, Chinese, Spanish and International English to new areas of the world.

(World Christian Broadcasting on FB, 27th Oct 2015)

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Alokesh Gupta
New Delhi

601. Test Transmissions from FEBA on Saturday 31 Oct 2015 from Sri Lanka:

Yahoo group: dx_sasia
Date: 2015-10-30 12:40:10 UTC
From: Jose Jacob
Topic: 601 Message: 601

Test Transmissions from FEBA on Saturday 31 Oct 2015 from Sri Lanka:

*Time *: 1330 to 1400 UTC (7.00 -7.30 PM India time)
*Frequency *: 9775 kHz (31 Meter Band)
Power: 125 kW
Transmitting Site : Trincomalee, Sri Lanka

Reception reports are appreciated from all listeners especially in India
and particular within South India-North East India.
Reception Reports may please be sent by email to *kenneth@...
<kenneth@...> *preferably by Sunday morning ie 1 Nov 2015.
Special eqsls will be issued.

Please circulate this message to others

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India

Mobile: +91 94416 96043

www.qsl.net/vu2jos

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

602. FEBA 9775

Yahoo group: dx_sasia
Date: 2015-11-03 04:32:32 UTC
From: Jose Jacob
Topic: 602 Message: 602

On air announcement noted that FEBA will use 9775 at 1330-1400 from 8 Nov 2015 replacing 9720. Reception Reports may please be sent by email to kenneth@...

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

603. FEBA B15 Change at 1330-1400 UTC - 9775 kHz (ex 9720 kHz)

Yahoo group: dx_sasia
Date: 2015-11-03 05:22:03 UTC
From: Alokesh Gupta
Topic: 603 Message: 603

On air Announcement noted by FEBA that from 8 Nov 2015 they will use
9775 kHz replacing 9720 kHz at 1330-1400 UTC

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Raj Bhavan Road, Somajiguda
Hyderabad 500082, India

Cell:+91 94416 96043

604. Observer SW News Nov.2

Yahoo group: dx_sasia
Date: 2015-11-03 14:49:50 UTC
From: Alokesh Gupta
Topic: 604 Message: 604

ARMENIA(non) Frequency change of Trans World Radio India from Nov.2
1245-1600 NF 12025 ERV 300 kW / 100 deg to SoAs, ex 11625 as follows:
1245-1300 Kui Sat; Santhali Sun
1300-1315 Ho Sat; Kumaoni Sun
1315-1330 Marwari Sun-Tue; Mewari Wed/Thu; Braj Bhasha Fri; Bengali Sat
1330-1345 Bondo Sun; Maithili Mon/Tue; Kasmiri Wed;
1330-1345 Tibetan Thu; Haryanvi Fri; Garhwali Sat
1345-1400 Kuruk Sun
1345-1415 Maithili Mon-Fri; Bundeli Sat
1400-1415 Kharia Sun
1415-1430 Magahi Sun/Mon; 1415-1430 Mundari Tue/Wed; 1415-1430 Kuruk Thu-Sat
1430-1445 Sadri Sat/Sun
1430-1500 Sindhi Mon-Fri; Chodri Sat/Sun
1500-1515 Bhili Tue/Wed; Gamit Mon; Vasavi Thu/Fri
1500-1530 Gamit Sat/Sun
1515-1530 Mouchi Mon/Tue; Dhodiya Wed/Thu
1530-1615 Urdu Sat/Sun
www.youtube.com/watch?v=p7HoEOmFELA&feature=youtu.be

BRASIL Good reception of Radio Brasil Central & Radio Super Deus e Amor, Nov.2
from 0555 on 11815.0 GOI 7.5 kW / 360 deg Portuguese to BRA Radio
Brasil Central
from 0645 on 11764.7 CUR 010 kW / 020 deg Portuguese to BRA R.Super Deus e Amor
www.youtube.com/watch?v=6fYsRm4Q5jo&feature=youtu.be
www.youtube.com/watch?v=GVR4YywpgDg&feature=youtu.be

FRANCE(non) No change of time and frequencies of Manara Radio in B-15
0730-0830 on 15440 ISS 150 kW / 170 deg to WeAf Hausa
1600-1700 on 17765 ISS 150 kW / 170 deg to WeAf Hausa
www.youtube.com/watch?v=dLZg0IMyFnQ&feature=youtu.be
www.youtube.com/watch?v=E9BnJbidoys&feature=youtu.be

FRANCE(non) Very good signal of Radio Assenna on November 2
1700-1800 on 11720 ISS 250 kW / 130 deg to EaAf Tigrinya Mon/Thu/Sat
www.youtube.com/watch?v=v_7pNYEt7uc&feature=youtu.be

TAIWAN(non) Excellent signal of Radio Taiwan International:
1700-1800 on 9800 ISS 500 kW / 055 deg to EaEu Russian, Nov.2
www.youtube.com/watch?v=0Tz2uY6odeU&feature=youtu.be

GERMANY Radio DARC via Radio Channel 292, Rohrbach Wall:
from 1632 on 6070 ROB 010 kW / non-dir to CeEu German Mon
www.youtube.com/watch?v=SVcTuw5MW34&feature=youtu.be

GERMANY(non) Frequency change of Deutsche Welle from November 4:
0300-0400 on 6045 MEY 250 kW / 019 deg to EaAf Swahili, ex 6125 to avoid RRI Sp

IRAN(non) Open carrier of Denge Kurdistan on November 2
0400-0700 on 9400 KCH 300 kW / 130 deg to WeAs Kurdish, open carrier/dead air
from 0700 on 9400 KCH 300 kW / 130 deg to WeAs Kurdish again was back on air:
www.youtube.com/watch?v=Q4c1HeXmGZA&feature=youtu.be
www.youtube.com/watch?v=r1EdkAn676w&feature=youtu.be

SRI LANKA Sri Lanka Broadcasting Corporation on Nov.2
1630-1830 on 11750 TRM 125 kW / 345 deg to N/ME Sinhala
www.youtube.com/watch?v=YVox0kH_GLM&feature=youtu.be

SRI LANKA(non) Upcoming frequency change of FEBA Radio from Nov.8:
1330-1415 NF 9775 TRM 125 kW / 345 deg to SoAs, ex 9720 as follows:
1330-1345 English Mon; Telugu Tue-Fri; Hindi Sat; Kannada Sun
1345-1400 Kannada Mon; Kuvi Tue; Malayalam Wed-Sat; Tamil Sun
1400-1415 Tamil Mon/Wed/Fri/Sun; English Sat
Video with announcement of frequency change:
www.youtube.com/watch?v=pUakxpoIpSM&feature=youtu.be
Reach Beyond Australia is off again on this frequency, Nov.2:
1330-1445 on 9720 KNX 100 kW / 305 deg to SoAs various langs

SECRETLAND Strong signal of Dimtse Radio Erena, Nov.2:
1700-1730 on 11855 SCB 050 kW / 195 deg to EaAf Afar Oromo
1730-1800 on 11855 SCB 050 kW / 195 deg to EaAf Arabic
www.youtube.com/watch?v=HYTlxbd_ZXQ&feature=youtu.be
www.youtube.com/watch?v=qudhj-fAWDE&feature=youtu.be

SRI LANKA Beginning November 14 PCJ Radio International will offer a series
of special broadcasts before the end of the year for listeners in Europe/Asia
0900-1000 on 17825 TRM 125 kW / 335 deg to Eu/As English Saturdays as follows
November 14 - Say It With Music
November 21 – Call it Ukraine
November 28 – Rockin with Raoul
December 05 – Classics with David Monson
December 12 – Special Jazz For The Asking
December 19 – European radio during WW2
December 26 – Special listeners programs
Each of these special programs will have a E-QSL. Good Listening, Keith Perron

U.K.(non) Co-ch between Radio Dandal Kura and Voice of Turkey in B-15:
0700-0800 on 15480 WOF 300 kW / 165 deg to WeAf Kanuri Radio Dandal Kura
from 0700 on 15480 EMR 500 kW / 120 deg to WeAs Turkish Voice of Turkey:
www.youtube.com/watch?v=PmNaJyIzDyc&feature=youtu.be
www.youtube.com/watch?v=vNyg4hOUCHQ&feature=youtu.be
1800-2100 on 12050 ASC 250 kW / 065 deg to WeAf Kanuri Radio Dandal Kura
www.youtube.com/watch?v=W0h1vYsX-18&feature=youtu.be

UKRAINE Good signal of Radiobroadcasting Ukraine on Nov.2
1700-2100 on 1431 SMF 800 kW / 055 deg to RUSS Russian
www.youtube.com/watch?v=6gjJXWeNW2Q&feature=youtu.be

USA Good signal from WRNO New Orleans on November 2:
0100-0400 on 7504.8 RNO 050 kW / 020 deg to NoAm English
www.youtube.com/watch?v=YbBE3o6hbTc&feature=youtu.be

USA Good signal from World Harvest Radio International, Nov.2:
WHRI Angel 1
0900-1000 on 11565 HRI 250 kW / 245 deg to AUS English Sun-Fri
www.youtube.com/watch?v=alJ0ewLKwM8&feature=youtu.be
www.youtube.com/watch?v=nSwn9Mp3dNo&feature=youtu.be

USA Good reception of EWTN Global Catholic Radio, Nov.2
WEWN-1
from 0900 on 11520 EWN 250 kW / 355 deg to SEAs English
from 1300 on 15610 EWN 250 kW / 355 deg to SEAs English
www.youtube.com/watch?v=YBGa_66kjfc&feature=youtu.be
www.youtube.com/watch?v=AZOHkzplCU8&feature=youtu.be
WEWN-3
from 1300 on 11550 EWN 250 kW / 220 deg to MEX Spanish
www.youtube.com/watch?v=vEvDdO2yJmc&feature=youtu.be

USA Good reception of WWCR World Wide Christian Radio, Nov.2
WWCR-1, Nashville
from 1300 on 15825 WCR 100 kW / 046 deg to WeEu English
www.youtube.com/watch?v=i3dcZ7zZDYM&feature=youtu.be
WWCR-3, Nashville
from 1300 on 13845 WCR 100 kW / 040 deg to NoAm English
www.youtube.com/watch?v=kiC9uxws_Wk&feature=youtu.be

USA Fair signal of WTWW-1 Scriptures For America on Nov.2
from 2020 on 9475 TWW 100 kW / 050 deg to ENAm English
www.youtube.com/watch?v=5cxrmOCRz4U&feature=youtu.be

USA Fair signal of WINB Red Lion on Nov:
from 2043 on 9265 INB 050 kW / 242 deg to CeAm, new IS
from 2045 on 9265 INB 050 kW / 242 deg to CeAm Eng/Spa
www.youtube.com/watch?v=-IaZPcJSKUs&feature=youtu.be
www.youtube.com/watch?v=5MJ3c-kiY2M&feature=youtu.be
www.youtube.com/watch?v=CrsVYPMP-aM&feature=youtu.be
www.youtube.com/watch?v=R4mUnoHyfc4&feature=youtu.be

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73!
Ivo Ivanov

QTH: Sofia, Bulgaria
Equipment: Sony ICF-2001D 30 m. long wire
Web: http://swldxbulgaria.blogspot.com/

605. Special EDXC Broadcast 5-7 December

Yahoo group: dx_sasia
Date: 2015-11-13 09:15:21 UTC
From: Alokesh Gupta
Topic: 605 Message: 605

Special EDXC Broadcast 5-7 December

Rhein-Main-Radio-Club will be broadcasting on shortwave about EDXC -
Conference at St.Petersburg.

Special QSL-Card for reception reports to RMRC mail@... or by post
Rhein-Main-Radio-Club e.V. , Postfach 700849, 60558 Frankfurt, Germany.

Via Lithuania:
5 December 0800-0900 on 11690 to Asia (Japan) in English
5 December 0900-1000 on 11690 to Russia in Russian.

Via WRMI, USA:
5 December at 2200-2300 on 11580 may be audible in Europe
6 December at 0100-0200 on 11580 may be audible in Europe
6 December at 2300-0000 on 5850 to North America
6 December at 0500-0600 on 9955 to Caribbean and Latin America
7 December at 2100-2200 on 7570 to North America. This may also be audible
in Europe.
7 December at 2100-2200 on 15770 to Europe and North America. (DX-clusive
via Lehtinen)
.
(DX-Window No. 542, Danish Shortwave Club International)

606. Launching of a website by ALL India Radio for its External Services

Yahoo group: dx_sasia
Date: 2015-12-09 10:27:36 UTC
From: Alokesh Gupta
Topic: 606 Message: 606

Launching of a website by ALL India Radio for its External Services

All India Radio has launched a multimedia website for its external service. The website airworldservice.org is presently available in English, Hindi and Urdu languages. The content consists of rich bouquet of news, current affairs, programmes on culture, heritage, music, art, tourism, health-care, issues relating to economy, investment, development, education etc. The website which has a blend of text, pictures, video and audio components, also features live streaming of radio programmes. It also has a segment of “Radio On Demand”.

The External Services of All India Radio have been broadcasting their programmes in 27 languages (15 foreign and 12 Indian). They are reaching out to more than 140 countries through medium and short wave. Broadcasts are aimed at Indians living abroad as well as others worldwide. The programmes of AIR have wide following as is evident from large number of letters, e-mails received by the different language services. It is mainly for Indian Diaspora and to give the listeners a feel of Home away from home. AIR also broadcast in Bangla, Baluchi, Burmese, Chinese, Dari, Pashtu, Punjabi, Nepali, Saraiki, Sindhi, Sinhala, Tamil and Tibetan for the neighbouring countries. Their objective is to project the progress and policies of India, along with its arts and culture. All Indian nationals living in Kuwait, who are interested to see the external service of All India Radio may log to its website www.airworldservice.org

http://www.indianfrontliners.com/article/22882-launching-of-a-website-by-all-india-radio-for-its-external-services/118-embassy-news

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Alokesh Gupta
New Delhi

607. New time & frequency for RTI English transmission to South Asia

Yahoo group: dx_sasia
Date: 2015-12-20 16:37:37 UTC
From: Alokesh Gupta
Topic: 607 Message: 607

New time & frequency for RTI English transmission to South Asia

Starting December 15th, 2015 Radio Taiwan International's transmission to
South Asia in English language on 6180 kHz from 1600 to 1700 UTC has
been changed to 9465 kHz from 1500 to 1600 UTC.

Alokesh Gupta
New delhi

608. GatesAir Brings HD Radio™ Broadcasting to Banglade sh

Yahoo group: dx_sasia
Date: 2016-01-08 15:26:13 UTC
From: Alokesh Gupta
Topic: 608 Message: 608

GatesAir Brings HD Radio™ Broadcasting to Bangladesh

Government broadcaster Betar Engineering will be the first to launch HD Radio across the South Asia region, covering 18 million listeners with a turnkey system featuring two GatesAir Flexiva™ transmitters

Cincinnati, OH, January 07, 2016

GatesAir, a global leader in wireless, over-the-air content delivery solutions for radio and TV broadcasters, will turn on the first two HD Radio stations in South Asia in early 2016 for Betar, the national government broadcaster for Bangladesh. The HD Radio™ broadcasts, supported by two GatesAir Flexiva™ 10kW transmitters, will cover the capital city of Dhaka and surrounding regions with high-quality audio for news and entertainment.

Upon evaluating digital radio standards, Betar chose HD Radio due to its exceptional audio quality and multichannel opportunities, and selected GatesAir due to its leadership and innovation for HD Radio in the Americas and internationally. Betar additionally chose GatesAir for its ability to provide a turnkey, low-maintenance over-the-air solution under a tight deadline, as well as local sales and support – two key differentiators from competing vendors.

“Dhaka is considered the tenth largest city in the world, with a population of more than 18 million in the greater region,” said Mr. Md. Abul Bashar Patwary, project director, Betar Engineering. “We therefore required a highly reliable, easily serviceable over-the-air delivery platform to ensure consistently strong coverage across the entire region. GatesAir’s ability to provide a reliable, US-made platform in a timely manner is helping us get on the air faster—and on the leading edge of digital radio.”

GatesAir worked closely with Betar across site planning and system design, including all transmission, antenna, monitoring and peripheral equipment. Along with the Flexiva transmitters, the complete solution includes a GatesAir Exgine4 HD Radio platform featuring a FlexStar HDI-200 Importer and HDE-200 Exporter at the studio. In addition to program audio, this architecture allows Betar to deliver program-associated data services (logos, station ID information, artist/song title details) over a single stream to the transmitter—with plenty of bandwidth to add more program channels in the future. Signal coverage is strengthened through a higher-than-usual FM tower for Betar (250 feet as opposed to 200) and a panel antenna—the first of its kind deployed in Bangladesh.

However, Betar is especially pleased with the training opportunities and ongoing local support provided through GatesAir. Betar representatives travelled to GatesAir’s Quincy, Illinois manufacturing center to receive

training on the entire system, while GatesAir and local partner Resources-21 Limited will ensure Betar engineers are supported through the installation and commissioning process—and for years following the stations' launch.

"GatesAir worked closely with the Betar team to ensure the end-to-end system is specified to their exact needs in a very challenging operating environment," said Jhonny Maroun, regional sales manager for the Middle East and South Asia (MESA), GatesAir. "We are honored to be working with Betar in this historical project."

(Press Release)

Alokesh Gupta
New Delhi

609. LW 198 kHz, co-channel signal measurement, in order to protect BBC Droitwich.

Yahoo group: dx_sasia
Date: 2016-01-30 10:53:49 UTC
From: Wolfgang Bueschel
Topic: 609 Message: 609

Usually I check regularly Bechar and Qargla RTA sites, to look out for new shortwave antenna installations towards Sahel and southern Sahara zone on SW, planned since at least 12 years now ... but not realized yet.

Noted at Qargla

LW 198 kHz co-channel check in 350degr direction
at Droitwich 2338 kms distance

1st measurement point at

31?55'39.55"N 05?04'22.75"E

and 2nd measurement point at

31?56'31.19"N 05?04'12.48"E

1620 meters way, in same direction.

73 wolfgang

610. IRIB 11675 spurious signal

Yahoo group: dx_sasia
Date: 2016-02-01 13:43:43 UTC
From: Wolfgang Bueschel
Topic: 610 Message: 610

IRAN 11675 IRIB Kamalabad Urdu service, at S=9+35dB level in Doha Qatar remote SDR unit, accompanied by two noise scratching spurious signals on range 11604-11611 and 11741-11748 kHz.

Requested IRIB Urdu schedule is 1250-1420 UT.

Hopefully after the US-Israeli atomic matter economy embargo ended recently, the Persian government will refurbish their Swiss made 500 kW shortwave transmitter units at Kamalabad and Sirjan soon.

Acc Ludo Maes listing, IRIB's TXs produced once by BBC Switzerland / Asea / Thales etc...
73 wb df5sx

611. EBU takes listeners on a global journey for World Radio Day

Yahoo group: dx_sasia
Date: 2016-02-09 11:06:56 UTC
From: Alokesh Gupta
Topic: 611 Message: 611

To mark World Radio Day (13 February), the European Broadcasting Union (EBU) is organizing a 'Musical Caravan' from east to west in partnership with other broadcasting unions across the globe.

Listeners will be taken around the world in a little over two hours.

This special compilation submitted by EBU Members, Associates and its sister unions (ABU, ASBU and CBU*) and coordinated by the EBU Music Unit in Geneva consists of songs representing the musical heritage of 34 countries.

The broad list of contributions include a Richard Strauss lied recorded by Bavarian Radio, an Indonesian song for peace and friendship, a folk tune from India and carnival music from the Caribbean.

The EBU will also share key facts about radio listening compiled by the organization’s Media Intelligence Unit in the week leading up to World Radio Day 2016 on its Facebook page and Twitter account.

Another highlight of the EBU’s contribution to World Radio Day 2016 will be a special performance of Beethoven’s Ninth Symphony by the NHK Symphony Orchestra of Tokyo and the Kunitachi College of Music Chorus. An interview with conductor Paavo Järvi can be found here.

EBU Head of Radio Graham Dixon said: “Radio plays a very significant part in all our lives. On average, we will listen to nine years of radio in a lifetime – more than any activity except breathing and sleeping! Radio provides a convenient way to encounter new ideas, new music and new ways of thinking, and also provides valuable company to counter isolation and loss. Nine years of an average lifetime is indeed an impressive figure, but the real personal impact of radio cannot be quantified. World Radio Day provides a great opportunity to reflect on the power of radio.“

The 35 WRD 2016 contributing broadcasters from the EBU and other regional broadcasting unions are:

EBU Members

PRA (Armenia)
BTRC (Belarus)
BNR (Bulgaria)
HRT (Croatia)
CYBC (Cyprus)
ERR (Estonia)
ARD/BR (Germany)
ARD/NDR (Germany)
ERT (Greece)
MTVA (Hungary)

RTÉ (Ireland)
ERSL (Luxembourg)
SNRT (Morocco ASBU/EBU)
RTS (Serbia)
RTVS (Slovakia)
RTTT (Tunisia, ASBU/EBU)
NRU (Ukraine)

Other Unions

RTA (Afghanistan, ABU)
ABC (Australia, ABU/EBU Associate)
NCN (Guyana, CBU)
AIR (India, EBU Associate)
RRI (Indonesia, ABU)
IRIB (Iran, ABU/EBU Associate)
RJR (Jamaica, CBU)
KMO (Kazakhstan, ABU)
PBCKR (Kyrgyzstan, ABU)
TDM (Macau, ABU)
PSM (Maldives, ABU)
MRTV (Myanmar, ABU)
VOP (Palestine, ASBU)
SIBC (Solomon Islands, ABU)
MBC (Sri Lanka, ABU)
NBC (St. Vincent and the Grenadines, CBU)
CCL (Trinidad and Tobago, CBU)
VOV (Vietnam, ABU)

*ABU - Asian Broadcasting Union
ASBU - Arab States Broadcasting Union
CBU - Caribbean Broadcasting Union

WRD 2016 Track listing

http://www3.ebu.ch/files/live/sites/ebu/files/News/2016/02/Tracklisting%20%40%20WRD%202016.doc

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Alokesh Gupta
New Delhi

612. Radio Pakistan, Multan testing on 1035 kHz

Yahoo group: dx_sasia
Date: 2016-02-10 14:33:19 UTC
From: Alokesh Gupta
Topic: 612 Message: 612

Radio Pakistan, Multan has started test transmission on 1035 kHz using new Nautel NX-100 transmitter with effect from 4th Feb, 2016. Jose Jacob noted the station on air 5th Feb, 2016 at around 1400 UTC.

Test transmission scheduled at 1700-2100 Local Time (1200-1600 UTC), mostly phone in's with listeners about reception quality & songs.

Alokesh Gupta
New Delhi

613. AKM Nesar Uddin Bhuiyan is new Director General of Bangladesh Betar

Yahoo group: dx_sasia
Date: 2016-02-16 06:06:12 UTC
From: Alokesh Gupta
Topic: 613 Message: 613

Nesar Uddin made Betar DG

DHAKA, Feb 15: Additional Secretary of the Women and Children Affairs Ministry AKM Nesar Uddin Bhuiyan has been appointed as the new director general (DG) of Bangladesh Betar.
Nesar, an officer of 1982 regular batch of BCS (information) cadre, served as information officer at 12 ministries.

Prior to his new assignment, Nesar worked as the press secretary to President Abdul Hamid and former President Zillur Rahman in different periods.
He also worked as the DG of National Institute of Mass Communication (NIMCO), according to a news agency.-Jahangir.

Source : http://www.thefinancialexpress-bd.com/2016/02/15/15865

Alokesh Gupta
New Delhi

614. TWR SOUTH ASIA A16

Yahoo group: dx_sasia
Date: 2016-03-18 06:40:48 UTC
From: Alokesh Gupta
Topic: 614 Message: 614

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TWR SOUTH ASIA A16

LOC FREQ START STOP CIRAF PWR AZI SLEW ANT DAYS LANGUAGE

GRI 9900 0030 0045 41 300 98 02/4/0.5 23456 BENGALI
GRI 9900 0045 0115 41 300 98 02/4/0.5 23456 BHOJPURI
GRI 9900 0115 0130 41 300 98 02/4/0.5 3 HINDI
GRI 9900 0115 0130 41 300 98 02/4/0.5 4 DZONKHA
GRI 9900 0115 0130 41 300 98 02/4/0.5 5 NEPALI
TAC 12160 1345 1400 41 300 98 02/4/0.5 1 34567 HINDI
TAC 12160 1400 1415 41 300 98 02/4/0.5 1 3 567 HINDI
TAC 12160 1400 1415 41 300 98 02/4/0.5 4 AWADHI
TAC 12160 1415 1430 41 300 98 02/4/0.5 1234567 HINDI
GRI 12160 1430 1445 41 300 98 02/4/0.5 1234567 HINDI
GRI 12160 1445 1515 41 300 98 02/4/0.5 1 PUNJABI
GRI 12160 1445 1515 41 300 98 02/4/0.5 234567 HINDI
GRI 12160 1515 1545 41 300 98 02/4/0.5 1234567 PUNJABI
GRI 12160 1545 1615 41 300 98 02/4/0.5 23456 PUNJABI
ERV 12055 1245 1300 41 300 100 08/8/1 1 SANTHALI
ERV 12055 1245 1300 41 300 100 08/8/1 7 KUI
ERV 12055 1300 1315 41 300 100 08/8/1 1 KUMAONI
ERV 12055 1300 1315 41 300 100 08/8/1 7 HO
ERV 12055 1315 1330 41 300 100 08/8/1 123 MARWARI
ERV 12055 1315 1330 41 300 100 08/8/1 45 MEWADI
ERV 12055 1315 1330 41 300 100 08/8/1 6 BRAJ BHASHA
ERV 12055 1315 1330 41 300 100 08/8/1 7 BENGALI
ERV 12055 1330 1345 41 300 100 08/8/1 1 BONDO
ERV 12055 1330 1345 41 300 100 08/8/1 2 MAITHILI
ERV 12055 1330 1345 41 300 100 08/8/1 3 HINDI
ERV 12055 1330 1345 41 300 100 08/8/1 4 KASHMIRI
ERV 12055 1330 1345 41 300 100 08/8/1 5 TIBETAN
ERV 12055 1330 1345 41 300 100 08/8/1 6 HARYANVI
ERV 12055 1330 1345 41 300 100 08/8/1 7 GARHWALI
ERV 12055 1345 1400 41 300 100 08/8/1 1 KURUKH
ERV 12055 1345 1415 41 300 100 08/8/1 23456 MAITHILI
ERV 12055 1345 1415 41 300 100 08/8/1 7 BUNDELI
ERV 12055 1400 1415 41 300 100 08/8/1 1 KHARIA
ERV 12055 1415 1430 41 300 100 08/8/1 12 MAGAHI
ERV 12055 1415 1430 41 300 100 08/8/1 34 MUNDARI
ERV 12055 1415 1430 41 300 100 08/8/1 567 KURUKH
ERV 12055 1430 1445 41 300 100 08/8/1 1 SADARI
ERV 12055 1430 1445 41 300 100 08/8/1 7 DAHAYIA
ERV 12055 1430 1500 41 300 100 08/8/1 23456 SINDHI
ERV 12055 1445 1500 41 300 100 08/8/1 1 CHODRI
ERV 12055 1445 1500 41 300 100 08/8/1 7 VASAVI
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ERV 12055 1500 1530 41 300 100 08/8/1 1 7 GAMIT
ERV 12055 1500 1515 41 300 100 08/8/1 2 GAMIT
ERV 12055 1500 1515 41 300 100 08/8/1 34 BHILI
ERV 12055 1500 1515 41 300 100 08/8/1 56 VASAVI
ERV 12055 1515 1530 41 300 100 08/8/1 23 MOUCHI
ERV 12055 1515 1530 41 300 100 08/8/1 4 DHODIA
ERV 12055 1515 1530 41 300 100 08/8/1 5 GUJARATI
ERV 12055 1515 1530 41 300 100 08/8/1 6 MARATHI
ERV 12055 1530 1600 41 300 100 08/8/1 1 7 URDU

Submit reports at : http://www.twr.in/technical_info.htm

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Alokesh Gupta
New Delhi, India
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615. Reach Beyond Australia A16

Yahoo group: dx_sasia
Date: 2016-03-18 12:18:25 UTC
From: Alokesh Gupta
Topic: 615 Message: 615

Reach Beyond Australia A16 schedule

Sorted by time

http://tinyurl.com/zn6bxqp

Sorted by language

http://tinyurl.com/jk7vbd8

Alokesh Gupta
New Delhi, India

616. Radio Pakisan, Multan starts regular transmission

Yahoo group: dx_sasia
Date: 2016-03-23 03:18:39 UTC
From: Alokesh Gupta
Topic: 616 Message: 616

After testing it's new 100 kW Nautel NX100 transmitter for almost a month Radio Pakistan, Multan has started its regular transmission on 10th March 2016.

Timings :
0545 - 0930 Hours Local Time (0045-0430 UTC)
1100 to 2300 Hours Local Time (0600-1800 UTC)

Related :

http://alokeshgupta.blogspot.in/search?q=multan

Alokesh Gupta
New Delhi, India

617. AWR A16

Yahoo group: dx_sasia
Date: 2016-03-24 14:41:22 UTC
From: Alokesh Gupta
Topic: 617 Message: 617

AWR A16
Short Wave Broadcast Schedule
2016-03-27 to 2016-10-29

Site Start Stop Language Service Area kHz m kW Days

TRM 0000 0030 Thai Cambod,Viet,Thai,Laos 11950 25 125 1234567
TRM 0000 0030 Burmese Myanmar 11655 25 125 1234567
TRM 0000 0100 Mandarin C/N-China 11925 25 125 1234567
TRM 0030 0100 Karen Myanmar, Thailand, China 11655 25 125 1234567
TRM 0100 0130 Min Nan Chinese NE-China 15630 19 125 12345
TAI 0100 0200 Vietnamese Vietnam 15445 19 100 7
TRM 0100 0130 Mandarin NE-China 15630 19 125 67
TRM 0100 0200 Mandarin S-China 17650 16 125 67
TRM 0100 0130 Min Nan Chinese S-China 17650 16 125 12345
TRM 0130 0200 Mandarin NE-China 15630 19 125 67
TRM 0130 0200 Cantonese S-China 17650 16 125 12345
TRM 0130 0200 Cantonese NE-China 15630 19 125 12345
MOS 0200 0230 Urdu Pakistan 9690 31 300 1234567
MOS 0230 0300 Panjabi Pakistan 9690 31 300 1234567
TRM 0300 0330 Oromo S-Ethiopia 15500 19 125 1234567
NAU 0300 0330 Tigrinya Eritrea 9530 31 250 1234567
MDC 0300 0400 Malagasy Madagascar 6065 49 100 1234567
TRM 0330 0400 Amharic Ethiopia 15500 19 125 1234567
MOS 0330 0400 Farsi Iran 9505 31 300 1234567
MOS 0400 0430 Turkish Turkey 9455 31 300 1234567
NAU 0400 0430 Bulgarian Bulgaria 5975 49 100 1234567
MOS 0430 0500 French Morocco, Algeria 6155 49 300 1234567
MOS 0500 0530 Hausa Nigeria 11955 25 300 1234567
NAU 0500 0600 Arabic Egypt,Iraq,Arab Peninsula 15700 19 250 1234567
ISS 0600 0630 French Cameroon,Ghana,(Senegal) 12035 25 250 1234567
MOS 0600 0700 Arabic Libya 11880 25 300 1234567
NAU 0600 0630 French Cameroon,Ghana,(Senegal) 15640 19 250 1234567
ISS 0700 0730 French Cameroon,Ghana,(Senegal) 11880 25 250 1234567
NAU 0700 0800 Arabic Morocco, Algeria 15225 19 100 1234567
NAU 0800 0830 French Morocco, Algeria 15140 19 100 1234567
NAU 0800 0830 Kabyle Morocco, Algeria 15225 19 250 1234567
NAU 0830 0900 Tachelhit Morocco, Algeria 15225 19 100 1234567
NAU 0900 1000 Italian Italy 9790 31 100 1
SDA 1000 1100 Mandarin C/N-China 15450 19 100 1234567
SDA 1000 1100 Mandarin S-China 15150 19 100 1234567
SDA 1030 1100 Tagalog Philippines 17870 16 100 23457
SDA 1030 1100 Mongolian N-China, Mongolia 17730 16 100 1234567
SDA 1030 1100 Ilocano Philippines 17870 16 100 16
SDA 1100 1200 Mandarin S-China 12010 25 100 1234567

SDA 1100 1130 Indonesian W-Indonesia 15500 19 100 1234567
SDA 1100 1200 Mandarin NE-China 11895 25 100 1234567
SDA 1100 1200 Mandarin C/N-China 15430 19 100 1234567
SDA 1100 1130 Russian E-Russia 15455 19 100 1234567
SDA 1130 1200 Javanese Indonesia, Malaysia 15620 19 100 246
SDA 1130 1200 Shan Myanmar 15605 19 100 1234567
SDA 1130 1200 Sundanese Indonesia, Malaysia 15620 19 100 1357
SDA 1200 1230 Min Nan Chinese C/N-China 12105 25 100 12345
SDA 1200 1230 Mandarin S-China 15170 19 100 67
TRM 1200 1230 Mon Myanmar 15400 19 125 1234567
SDA 1200 1230 Mandarin C/N-China 12105 25 100 67
SDA 1200 1230 Mandarin NE-China 9800 31 100 67
SDA 1200 1300 Korean Korea 9610 31 100 1234567
SDA 1200 1230 Min Nan Chinese NE-China 9800 31 100 12345
SDA 1200 1230 Min Nan Chinese S-China 15170 19 100 12345
SDA 1230 1300 Mandarin C/N-China 12105 25 100 67
TRM 1230 1300 Meitei NE-India, Bangladesh 15430 19 125 146
TRM 1230 1300 Bangla NE-India, Bangladesh 15430 19 125 2357
SDA 1230 1300 Cantonese C/N-China 12105 25 100 12345
SDA 1230 1300 Cantonese S-China 15170 19 100 12345
SDA 1230 1300 Cantonese NE-China 9800 31 100 12345
SDA 1230 1300 Mandarin NE-China 9800 31 100 67
SDA 1230 1300 Mandarin S-China 15170 19 100 67
TRM 1300 1330 Khmer Cambod, Viet, Thai, Laos 15150 19 125 1567
NAU 1300 1330 Mandarin W-China 17810 16 250 23456
TRM 1300 1330 Lao Cambod,Viet, Thai, Laos 17770 16 125 57
TRM 1300 1330 Isan Cambod,Viet, Thai, Laos 17770 16 125 12346
SDA 1300 1330 Kachin Myanmar 15560 19 100 1234567
TRM 1300 1330 English NE-India 15430 19 125 1234567
NAU 1300 1330 Uighur W-China 17810 16 250 17
SDA 1300 1330 Bangla Bangladesh 15255 19 100 1234567
TRM 1300 1330 Khmer Cambod, Viet, Thai, Laos 15150 19 125 234
SDA 1300 1400 Mandarin C/N-China 11750 25 100 1234567
SDA 1330 1400 Malay Malaysia 15185 19 100 237
TRM 1330 1400 Khmer Cambod, Viet, Thai, Laos 15150 19 125 1
SDA 1330 1400 Assamese NE-India 15185 19 100 14
SDA 1330 1400 Hmong Thailand 15185 19 100 56
SDA 1330 1400 Kokborok Bangladesh 15255 19 100 1234567
NAU 1330 1500 Mandarin W-China 17810 16 250 1234567
SDA 1330 1400 Thai Cambod, Viet, Thai, Laos 15445 19 100 1234567
SDA 1400 1500 Mandarin S-China 15715 19 100 1234567
MDC 1400 1500 Malagasy Madagascar 6055 49 100 1234567
TRM 1400 1500 Vietnamese Vietnam 17670 16 125 1234567
MOS 1400 1430 Urdu Pakistan 15440 19 300 1234567
SDA 1400 1500 Mandarin C/N-China 9900 31 100 1234567
SDA 1400 1430 Asho Chin Myanmar 15150 19 100 1234567
SDA 1400 1430 Sinhalese Sri Lanka 15165 19 100 1234567
SDA 1430 1500 Burmese Myanmar 15215 19 100 1234567
TRM 1430 1500 PWO W Karen Myanmar,Thailand,China 15150 19 125
1234567

TRM 1430 1500 Karen Myanmar,Thailand, China 17720 16 125 1234567
MOS 1430 1500 Afar Djibouti,NE-Ethiopia,Somalia 17605 16 300 1234567
SDA 1500 1530 Tamil S-India 15715 19 100 1234567
SDA 1500 1530 Mizo NE-India 15605 19 100 1234567
NAU 1500 1530 Panjabi N-India 15265 19 250 1234567
MOS 1500 1530 Turkish Turkey 11935 25 300 1234567
SDA 1500 1530 Telugu S-India 15590 19 100 1234567
TRM 1500 1530 Nepali Nepal 15525 19 125 1234567
SDA 1530 1600 Kannada S-India 15730 19 100 1234567
SDA 1530 1600 Oriya India-Odisha 15715 19 100 1234567
TRM 1530 1600 Marathi C-India 11975 25 125 1234567
SDA 1530 1600 Gujarati India-Gujarat 15525 19 100 1234567
MDC 1530 1600 Malayalam S-India 15680 19 125 1234567
NAU 1530 1600 Hindi N-India 15265 19 250 1234567
MOS 1530 1600 Panjabi Pakistan 15290 19 300 1234567
NAU 1530 1600 English Nepal, Tibet 15670 19 250 12347
TRM 1530 1600 Hindi C-India 11990 25 125 1234567
NAU 1530 1600 Tibetan Nepal, Tibet 15670 19 250 56
MOS 1600 1630 Urdu Pakistan 15260 19 300 1234567
TRM 1600 1630 English C-India 11975 25 125 1234567
NAU 1600 1630 Bulgarian Bulgaria 9830 31 100 1234567
SDA 1600 1630 English S-India 15530 19 100 1234567
SDA 1600 1630 Urdu N-India 15360 19 100 1234567
NAU 1630 1700 Tigrinya Eritrea 15490 19 250 1234567
NAU 1630 1700 Somali Somalia 17570 16 250 1234567
MOS 1630 1700 Farsi Iran 15150 19 300 1234567
SDA 1630 1700 English N-India 15360 19 100 246
SDA 1630 1700 Sindhi S-Pakistan 15360 19 100 1357
MEY 1700 1730 Kiswahili Tanzania, Kenya, Uganda 9600 31 250 1234567
MDC 1700 1728 Kiswahili Tanzania, Kenya, Uganda 17720 16 250 1234567
NAU 1700 1730 Amharic Ethiopia 17570 16 250 1234567
NAU 1730 1800 Oromo S-Ethiopia 17720 16 250 1234567
NAU 1730 1800 Kabyle Morocco, Algeria 15170 19 100 1234567
MEY 1730 1800 Masai Tanzania, Kenya, Uganda 9600 31 250 1234567
MOS 1800 1900 Arabic Libya 11955 25 300 1234567
TRM 1830 1900 English E-Africa 15155 19 250 1234567
NAU 1900 1930 Wolof Senegal, Gambia 11790 25 250 1234567
MOS 1900 1930 Hausa Nigeria 11955 25 300 1234567
NAU 1900 2000 Arabic Morocco, Algeria 11800 25 100 1234567
MDC 1900 2000 Arabic Egypt, Iraq,Arab Peninsula 15480 19 250 1234567
MEY 1930 2000 Fulfulde Cameroon,Ghana,(Senegal) 11790 25 250 1234567
MOS 1930 2000 French C-Africa 17570 16 300 1234567
NAU 1930 2000 Tachelhit Morocco, Algeria 9610 31 100 1234567
ISS 1930 2000 Ibo E-Nigeria 15205 19 250 1234567
MOS 2000 2030 Dyula Burk.Faso,Ivory Coast,Mali 11955 25 300 1234567
NAU 2000 2030 French Cameroon, Niger 9565 31 250 1234567
SDA 2000 2030 Russian E-Russia 9760 31 100 1234567
NAU 2000 2030 French Morocco, Algeria 9610 31 100 1234567
ISS 2030 2100 Yoruba Nigeria 11790 25 250 1234567
MOS 2030 2100 French W-Africa 15155 19 300 1234567

SDA 2100 2200 Korean Korea 11790 25 100 1234567
MOS 2100 2130 English W-Africa 11955 25 300 1234567
SDA 2100 2200 Mandarin W-Japan, S-China 12040 25 100 1234567
SDA 2100 2200 Mandarin C/N-China 11750 25 100 1234567
SDA 2200 2230 Sundanese W-Indonesia 15435 19 100 2467
SDA 2200 2230 Indonesian W-Indonesia 15320 19 100 1234567
SDA 2200 2300 Mandarin NE-China 15685 19 100 1234567
SDA 2200 2230 English W-Indonesia 15435 19 100 135
SDA 2200 2300 Mandarin C/N-China 15215 19 100 1234567
SDA 2230 2300 Javanese W-Indonesia 15320 19 100 1234567
SDA 2230 2300 Indonesian W-Indonesia 15435 19 100 1234567
SDA 2300 2400 Mandarin C/N-China 17520 16 100 1234567
TRM 2300 2400 Mandarin C/N-China 17880 16 125 1234567
SDA 2300 2330 Vietnamese Vietnam 15320 19 100 1234567
TRM 2300 2400 Mandarin NE-China 15625 19 125 1234567
SDA 2300 2330 Khmer Cambod, Viet, Thai, Laos 15365 19 100 234
SDA 2300 2330 Khmer Cambod, Viet, Thai, Laos 15365 19 100 1567
TRM 2300 2400 Mandarin NE-China 11730 25 125 1234567
SDA 2330 2400 Khmer Cambod, Viet, Thai, Laos 15365 19 100 1
SDA 2330 2400 Thai Cambod, Viet, Thai, Laos 15365 19 100 2346
SDA 2330 2400 Asho Chin Myanmar 15320 19 100 1234567
SDA 2330 2400 Lao Cambod, Viet, Thai, Laos 15365 19 100 57
AM YFR 1100 1200 SPAHA Spanish (HA) Cuba 5950 49 181 100 1234567
AM YFR 0000 1000 SPAHA Spanish (HA) Cuba 5950 49 181 100 1234567

ISS = Issoudun SDA = Agat
MDC = Madagascar TAI = Taipei
MEY = Meyerton TRM = Trincomalee
MOS = Moosbrunn WER = Wertachtal
NAU = Nauen

Days:

1 = Sunday
2 = Monday
3 = Tuesday
4 = Wednesday
5 = Thursday
6 = Friday
7 = Saturday

(Alokesh Gupta)

618. Last day of TWR Europe

Yahoo group: dx_sasia
Date: 2016-03-26 07:31:11 UTC
From: Alokesh Gupta
Topic: 618 Message: 618

With the end of the B15 winter season, TWR Europe will terminate airing
European languages on SW.

TWR-Europe
Frequency Management

Here's the schedule for TWR Europe's last day of SW txn :

TRANS WORLD RADIO - MOOSBRUNN, AUSTRIA

TIME/UTC DAYS LANGUAGE FREQ PWR AZI ZONES

0645-0700 UTC 12345 POLISH 5910 100 30 28
0800-0815 UTC 12345 POLISH 7320 100 30 28
1500-1528 UTC 1234567 RUSSIAN 9470 100 55 28/29/30
1500-1528 UTC 1 BELORUSSIAN 9470 100 55 28/29/30

TRANS WORLD RADIO – NAUEN, GERMANY

0930-1000 UTC 1234567 HUNGARIAN 7215 100 135 28
1500-1528 UTC 234567 RUSSIAN 7300 100 65 28/29/30
1500-1528 UTC 1 BELORUSSIAN 7300 100 65 28/29/30

Day 1 = Mon .. 7 = Sun

Alokesh Gupta
New Delhi, India

619. Re: Last day of TWR Europe

Yahoo group: dx_sasia
Date: 2016-03-26 07:59:17 UTC
From: Alokesh Gupta
Topic: 618 Message: 619

Correction from Ivo Ivanov - 1500-1530 via Nauen is 7375, not 7300 // 9470

On Sat, Mar 26, 2016 at 1:01 PM, Alokesh Gupta <alokeshgupta@...>
wrote:

> With the end of the B15 winter season, TWR Europe will terminate airing
> European languages on SW.
>
> TWR-Europe
> Frequency Management
> ----
>
> Here's the schedule for TWR Europe's last day of SW txn :
>
> TRANS WORLD RADIO - MOOSBRUNN, AUSTRIA
>
> TIME/UTC DAYS LANGUAGE FREQ PWR AZI ZONES
>
> 0645-0700 UTC 12345 POLISH 5910 100 30 28
> 0800-0815 UTC 12345 POLISH 7320 100 30 28
> 1500-1528 UTC 1234567 RUSSIAN 9470 100 55 28/29/30
> 1500-1528 UTC 1 BELORUSSIAN 9470 100 55 28/29/30
>
> TRANS WORLD RADIO – NAUEN, GERMANY
>
> 0930-1000 UTC 1234567 HUNGARIAN 7215 100 135 28
> 1500-1528 UTC 234567 RUSSIAN 7300 100 65 28/29/30
> 1500-1528 UTC 1 BELORUSSIAN 7300 100 65 28/29/30
>
> Day 1 = Mon .. 7 = Sun
>
> ---
> Alokesh Gupta
> New Delhi, India
>

620. DW A16

Yahoo group: dx_sasia
Date: 2016-03-28 12:16:20 UTC
From: Alokesh Gupta
Topic: 620 Message: 620

DW A16
27.03.16 - 29.10.16

Language Time/UTC Frequency Transmitter Site Target Area

AMHARIC 1600-1700 15275 kHz TRINCOMALEE Ethiopia
AMHARIC 1600-1700 17800 kHz DHABAYYA Ethiopia
DARI 1330-1400 15430 kHz DHABAYYA Afghanistan
DARI 1330-1400 17720 kHz TRINCOMALEE Afghanistan
ENGLISH 0400-0500 09800 kHz MEYERTON Africa (east)
ENGLISH 0400-0459 11820 kHz MADAGASCAR Africa (east)
ENGLISH 0500-0600 11820 kHz MADAGASCAR Africa (south)
ENGLISH 0500-0600 15250 kHz ISSOUDUN Africa (south)
ENGLISH 0700-0800 15530 kHz ISSOUDUN Africa (west)
ENGLISH 0700-0800 17800 kHz ISSOUDUN Africa (west)
FRENCH 1700-1800 15275 kHz ISSOUDUN Africa
FRENCH 1700-1800 17740 kHz ISSOUDUN Africa
FRENCH 1700-1800 17800 kHz ASCENSION Africa
HAUSA 0630-0700 09830 kHz SAO TOME Africa (west)
HAUSA 0630-0700 15530 kHz NAUEN Africa (west)
HAUSA 0630-0700 17800 kHz ISSOUDUN Africa (west)
HAUSA 0630-0700 21780 kHz DHABAYYA Africa (west)
HAUSA 1300-1400 09830 kHz SAO TOME Africa (west)
HAUSA 1300-1400 17800 kHz ASCENSION Africa (west)
HAUSA 1300-1400 21780 kHz DHABAYYA Africa (west)
HAUSA 1800-1900 09830 kHz SAO TOME Africa (west)
HAUSA 1800-1900 15275 kHz ISSOUDUN Africa (west)
HAUSA 1800-1900 17800 kHz ISSOUDUN Africa (west)
PASHTO 1400-1430 15430 kHz DHABAYYA Afghanistan
PASHTO 1400-1430 17720 kHz TRINCOMALEE Afghanistan
SWAHILI 0300-0400 06045 kHz MEYERTON Africa (east)
SWAHILI 0300-0400 09800 kHz NAUEN Africa (east)
SWAHILI 1000-1100 15275 kHz MADAGASCAR Africa (east)
SWAHILI 1000-1100 17710 kHz MEYERTON Africa (east)
SWAHILI 1500-1559 15275 kHz TRINCOMALEE Africa (east)
SWAHILI 1500-1600 17710 kHz DHABAYYA Africa (east)

Alokesh Gupta

621. SENTECH A16

Yahoo group: dx_sasia
Date: 2016-03-30 02:08:29 UTC
From: Alokesh Gupta
Topic: 621 Message: 621

SENTECH A16 MEYERTON SCHEDULE
(27 March to 29 October 2016)

Start End kHz Broadcaster kW Azimuth Days Target Area Language

17:00 17:30 9600 AWR 250 19 1234567 East Africa Swahili
17:30 18:00 9600 AWR 250 19 1234567 East Africa Masai
19:30 20:00 11790 AWR 250 315 1234567 West Africa Fulfulde
04:00 05:00 7360 BBC 100 20 1234567 East Africa English
05:00 06:00 11945 BBC 250 19 1234567 East Africa English
05:00 06:00 12095 BBC 250 5 6 East Africa Kirundi
05:00 06:00 15490 BBC 250 7 6 East Africa Kirundi
05:30 06:00 12095 BBC 250 5 7 East Africa Kirundi
05:30 06:00 15490 BBC 250 7 7 East Africa Kirundi
06:00 07:00 12095 BBC 100 335 1234567 West Africa English
07:00 07:30 17640 BBC 250 342 1234567 West Africa French
07:00 08:00 17830 BBC 250 328 1234567 West Africa English
13:00 14:00 15420 BBC 250 32 6 East Africa Somali
13:00 16:00 17745 BBC 250 32 6 East Africa Somali
14:00 14:30 17640 BBC 250 328 12345 West Africa Hausa
14:00 15:00 17745 BBC 250 32 123457 East Africa Somali
15:00 16:00 15420 BBC 100 20 1234567 East Africa English
16:00 17:00 12095 BBC 100 19 1234567 East Africa English
16:30 17:00 11660 BBC 250 5 12345 East Africa Kirundi
18:00 18:30 6095 BBC 250 76 1234567 Indian Oc.Isles French
18:00 18:30 7265 BBC 100 30 1234567 Somalia Somali
18:00 18:30 9720 BBC 250 32 1234567 East Africa Somali
05:00 06:00 3255 BBCW 100 Omni 1234567 Southern Afr English
05:00 06:00 6190 BBCW 100 15 1234567 Southern Afr English
06:00 08:00 6190 BBCW 100 Omni 1234567 Southern Afr English
06:00 08:00 9410 BBCW 100 15 1234567 Southern Afr English
16:00 20:00 3255 BBCW 100 Omni 1234567 Southern Afr English
16:00 20:00 6190 BBCW 100 15 1234567 Southern Afr English
03:00 05:00 3345 Channel Africa 100 5 12345 Southern Afr English
03:00 04:00 5980 Channel Africa 250 19 12345 East Africa English
05:00 07:00 7230 Channel Africa 100 5 12345 Southern Afr English
06:00 07:00 15255 Channel Africa 250 328 12345 West Afica English
07:00 12:00 9625 Channel Africa 100 5 12345 Southern Afr English
12:00 13:00 9625 Channel Africa 100 5 12345 Southern Afr Chinyanja
13:00 14:00 9625 Channel Africa 100 5 12345 Southern Afr Silozi
14:00 15:00 9625 Channel Africa 100 5 12345 Southern Afr Portuguese
15:00 16:00 9625 Channel Africa 100 5 12345 Southern Afr English
15:00 16:00 15660 Channel Africa 250 5 12345 East Africa Swahili
16:00 17:00 15235 Channel Africa 250 328 12345 West Afica French
17:00 18:00 15235 Channel Africa 250 328 12345 West Afica English

03:00 04:00 6045 Deutsche Welle 250 19 1234567 East Africa Swahili
04:00 05:00 9800 Deutsche Welle 250 19 1234567 East Africa English
10:00 11:00 17710 Deutsche Welle 250 19 1234567 East Africa Swahili
18:00 18:30 9755 Nippon Hoso Kyokai 250 5 1234567 West Africa English
03:00 04:00 5915 Radio Lead Africa 100 15 125 Uganda English
05:00 06:00 12060 Radio Lead Africa 100 15 34 Uganda English
05:00 07:00 12060 Radio Lead Africa 100 15 6 Uganda English
19:00 22:00 7425 Radio Lead Africa 100 20 67 Uganda English
00:00 05:00 3320 Radio Sonder Grense 100 275 1234567 N. Cape Afrikaans
05:00 07:00 7285 Radio Sonder Grense 100 275 1234567 N. Cape Afrikaans
07:00 17:00 9650 Radio Sonder Grense 100 275 1234567 N. Cape Afrikaans
17:00 24:00 3320 Radio Sonder Grense 100 275 1234567 N. Cape Afrikaans
08:00 09:00 7205 South African Radio League 100 Omni 7 Southern Afr English
08:00 09:00 17660 South African Radio League 250 19 7 East Africa English
16:30 17:30 3230 South African Radio League 100 Omni 1 Southern Afr English
16:00 16:30 11865 Voice of America 100 15 6 East Africa Kirundi
16:30 17:00 11985 Voice of America 100 360 12345 Central Africa English
16:30 17:30 11995 Voice of America 100 315 5 Angola Portuguese
17:00 17:30 6080 Voice of America 100 335 1234567 West Africa English

Monday 1….Tuesday 2….Wednesday 3……..

(Alokesh Gupta)

622. VOA Bengali coming to shortwave

Yahoo group: dx_sasia
Date: 2016-06-01 00:41:53 UTC
From: Glenn Hauser
Topic: 622 Message: 622

** U S A. From: VOA Bengali
Sent: 31 May 2016 23:59:13

Hello Mr Hauser,

My name is Anish Lalit from the Voice of America Bengali department. We would like to please spread to fellow shortwave friends we are going to be on shortwave at the times below.

6040: 0000 - 0100 UT 1234567 from Udon Thani with Az 280
7305: 0300 - 0400 UT 1234567 from Udon Thani with Az 276
We begin on Sunday 5th June 2016.

Please take our regards from VOA Bengali team. Yours faithfully,
(Anish Lalit, VOA Bengali department, DX LISTENING DIGEST)

WRTH shows Bengali has been only on MW 1575 (from Thailand) at 16-17, so will that continue too? (gh)

623. Re: [dxld] Re: VOA Bengali coming to shortwave

Yahoo group: dx_sasia
Date: 2016-06-06 22:57:04 UTC
From: Glenn Hauser
Topic: 623 Message: 623

Kim,

Very interesting; was rather odd to be coming from an Outlook address, but they did display the VOA logo. What`s the point of such a prank?

Does VOA Burmese continue unabated, then, on SW? I had a JBA carrier today on 9370 other than WWRB, so something is still being transmitted (Glenn Hauser, DX LISTENING DIGEST)

On Mon, 6/6/16, kimelli@... [dxld] <dxld@yahoogroups.com> wrote:

Subject: [dxld] Re: VOA Bengali coming to shortwave
To: dxld@yahoogroups.com
Date: Monday, June 6, 2016, 9:29 PM

Hi Glenn,

There was no resumption of VOA Bangla on shortwave. And the VOA Bangla Service does not know anyone named Anish Lalit.
(It's unlikely anyone in VOA Bangla would refer to the service as "VOA Bengali.")

VOA Bangla continues on 1575 kHz at 16-17 UTC.

(Kim Elliott, VOA, June 7, dxldyg via DX LISTENING DIGEST)

624. IBB Iranawila CLOSED

Yahoo group: dx_sasia
Date: 2016-06-09 22:49:22 UTC
From: Glenn Hauser
Topic: 624 Message: 624

As of today the SRI LANKA station is no more. The station is too expensive to maintain and something like a quarter million bolts on the antennas need to be replaced because of corrosion. They are closing two a year now, so one of the German stations is next (a reliable source, June 9, for DX LISTENING DIGEST)

To state the obvious, this site was ideal for covering much of Asia, and part of Africa. Perhaps some of the scheduled IRA transmissions for the time being will be shifted to other sites? (Glenn Hauser, DX LISTENING DIGEST)

625. 15780 kHz Wed June 22, at 11-12 UT "Voice of TheReportoftheWeek" via CJSC Yerevan Armenia

Yahoo group: dx_sasia
Date: 2016-06-21 08:57:44 UTC
From: Wolfgang Bueschel
Topic: 625 Message: 625

ARMENIA Fuer Hoerer in Asien interessant: Am Mittwoch, den 22. Juni 2016
realisieren wir fuer einen Kunden wieder eine Sendung via Sender Yerevan
Gavar. Zu hoeren zwischen 11 und 12 UT auf 15780 kHz Richtung 100 degr mit
einer Leistung von 100 kW. Die gleiche Sendung wird am Abend ab 18 Uhr UT
auf 6005 kHz via Kall nochmals ausgestrahlt.

Die "Voice of TheReportoftheWeek" <vorwinfo -at- gmail.com>
ist die geneigte QSL Adresse.
(Christian Milling-D, A-DX ng June 20)

{automatic G. translation}
ARMENIA For people who interested in Asia target on shortwave:

On Wednesday, 22 June 2016, we realize again for a customer via R700
Euskirchen Germany FMO and via CJSC on bc center transmitter Yerevan Gavar.
To hear 11 to 12 UT on 15780 kHz [azimuth in direction of 100 degr, wb.].
With an output of 100 kW. The same program
is broadcast on the evening via 6005 kHz on Kall Germany site, also again on
June 22 from 18 UT.

The "Voice of TheReportoftheWeek" QSL address <vorwinfo -at- gmail.com>
(Christian Milling-D, A-DX ng June 20)

Seemingly mainlobe of 100/280 degrees of antennas A86 / A87,
see Gavar image at

<https://app.box.com/s/5i09fl72c5ylrjujvojazyerrkfjci74>

(wb, wwdxc BC-DX TopNews June 20)

626. Re: [dx_india] Leh 4740 kHz

Yahoo group: dx_sasia
Date: 2016-06-23 14:53:54 UTC
From: Wolfgang Bueschel
Topic: 626 Message: 626

INDIA

Listen to the recording, taken on remote SDR unit at Delhi India today.

4739.9985 kHz measured against nearby 60mb references
4765 Dushanbe TJK, 4835 ABC NT Australia, and 5000 kHz WWVH Hawaii.

1355 UT on June 23. S=9+20 or -53dBm signal.
Audio was like obermodulated / distorted quality kind.

IND_Leh_4739.9985_1355UT_20160623.ogg file
download and play from box.com

https://app.box.com/s/4l55jnsylecxg85nt3yjpjqn746adya3

73 wb

> ----- Original Message -----
> From: "'Jose Jacob, VU2JOS' vu2jos@...
> [dx_india]" <dx_india-noreply@yahoogroups.com>
> Sent: Thursday, June 23, 2016 5:06 AM
> Subject: [dx_india] Leh 4740 kHz
>
> Radio Kashmir Leh noted last night sign off at 1630 on 4740 kHz
> (instead of > 4760).
> Very strong! Yours sincerely,
>
> Jose Jacob, VU2JOS
> National Institute of Amateur Radio
> Hyderabad, India Mobile: +91 94416 96043
> www.qsl.net/vu2jos

627. Radio Taiwan International's special AM/DRM broadcasts

Yahoo group: dx_sasia
Date: 2016-07-19 14:36:52 UTC
From: Alokesh Gupta
Topic: 627 Message: 627

The German service of Radio Taiwan International will have special broadcasts in AM & DRM during August, Septemeber and October 2016 directly from Tamshui transmitter site in Taiwan. Reception reports will be verified with a special QSL-card.

Here's the schedule :

Frequency : 11665 kHz

July 22, 2016 at 1600-1610 UTC in AM and at 1620-1630 UTC in DRM (Test)

Aug 26, 27, 28 , 2016 and Sep 02, 03 and 04, 2016 all at 1600-1700 UTC AM

Oct 01, 02, 03, 08 and 09, 2016 all at 1000-1100 UTC in AM

Oct 10, 2016 at 1000-1100 UTC in DRM.

(Ghibaudo, DX-Window No.559, Danish Shortwave Club International)

Also at RTI German website :

http://german.rti.org.tw/whatsNew/?recordId=17951

Alokesh Gupta
New Delhi

628. Reach Beyond Australia - Broadcast schedule for 3rd transmitter

Yahoo group: dx_sasia
Date: 2016-07-21 03:54:43 UTC
From: Alokesh Gupta
Topic: 628 Message: 628

Reach Beyond Australia - Broadcast schedules for the third transmitter by program and by language.

By Language - http://tinyurl.com/zrdbotp

By Program - http://tinyurl.com/jaqfq9a

Alokesh Gupta
New Delhi

629. BBC Burmese programmes to run on Myanmar Radio

Yahoo group: dx_sasia
Date: 2016-08-09 08:48:55 UTC
From: Alokesh Gupta
Topic: 629 Message: 629

For the first time ever, BBC Burmese radio programmes will be rebroadcast by Myanmar's state broadcaster, Myanmar Athan (Myanmar Radio) expanding the BBC Burmese service's footprint in Myanmar further.

Three programmes - the BBC Burmese youth show Mobigeno, the technology and digital innovations programme Cool Tech, and the programme introducing innovative farming methods, San Thit Tehtwin Lai Myay Ta Kwin, are now part of the Myanmar Athan programming aired on FM, medium- and shortwave.

Collaboration with Myanmar Athan further expands BBC Burmese availability in Myanmar. BBC Burmese is currently broadcast through major local broadcasters, on TV and radio. Its audio news bulletins are available on mobile phones in the country.

BBC Burmese Editor, Tin Htar Swe, commented: "Our collaboration with Myanmar Athan means that now, for the first time for BBC Burmese in Myanmar, our content will be available via a state broadcaster. In addition to medium- and shortwave availability, airing these programmes on FM will help us capture a new radio audience which will include a lot of young people who listen to FM on their mobile phones. This is great news for the BBC in Myanmar, further reinforcing our multiplatform presence in Myanmar."

MRTV Director-General, U Myint Htwe, said: "In such a good time of openness, Myanmar Athan will be carrying BBC content for the first time, and I am really proud of it. By adding the BBC's high-quality radio programmes to the schedule of Myanmar Athan, we are further diversifying our radio offer. I am looking forward to continuing MRTV's cooperation with the BBC."

The BBC Burmese 10-minute bi-weekly programmes will be re-broadcast by Myanmar Athan and repeated the following week at these times:

Mobigeno (Mobile Generation) – 15.15 Myanmar Time on Monday
Cool Tech – 14.20 on Tuesday
San Thit Tethwin Lai Myay Ta Kwin (Innovative Methods of Farming) – 11.45 on Thursday

The BBC Burmese radio programming is broadcast from London on shortwave and on Asiasat5 satellite television channel and streamed online via bbcburmese.com. In addition to availability on MNTV, BBC Burmese TV news bulletins are streamed live on the website bbcburmese.com at 20.45 local time (14.15 GMT) Monday to Friday. The BBC Burmese Facebook page has around 6.5 million fans while the BBC Burmese channel on Viber has around 200,000 followers (August 2016). BBC Burmese also connects with its audiences on Twitter.

BBC Burmese is part of BBC World Service.

(BBC Press Release)

Alokesh Gupta
New Delhi

630. Special DRM transmission celebrating 50th Anniversary of SW broadcast from Ascension Island

Yahoo group: dx_sasia
Date: 2016-08-18 14:59:36 UTC
From: Alokesh Gupta
Topic: 630 Message: 630
Attachments: 1 described; binary payloads are missing from this source WARC

Special DRM transmission from Ascension Island – Sunday 28th August 2016

DRM will be part of a big anniversary on a small island in the Atlantic Ocean. On 28th of August at 1155 GMT Babcock International will ensure a special BBC digital transmission from the BBC Atlantic Relay station on 21715 kHz, marking the fiftieth anniversary of the BBC’s first short-wave radio broadcast from Ascension Island.

Since 1966, the Atlantic Relay station has broadcast BBC World Service programmes to Africa and South America, and to this day, continues to broadcast over 250 programme hours every week to East and West Africa in English, French, Hausa and Somali.

The two hour-transmission will start with the old, special sound of Bow Church Bell in east London, the sound of which, even if in DRM this time, will remind older listeners of the BBC broadcasts of many decades ago. The 2-hour transmission will be the regular BBC programmes for West and South Africa and will end at 1400.

This special transmission will be sent with greetings from Ascension Island’s BBC and Babcock International staff and visitors, who will be celebrating half a century of sterling broadcasting on August 28th.

(Ruxandra Obreja, Digital Radio Mondiale Consortium Chairman)

Alokesh Gupta
New Delhi, India

631. TWR presents the Titus II DRM radio at HFCC !

Yahoo group: dx_sasia
Date: 2016-08-23 16:53:46 UTC
From: Alokesh Gupta
Topic: 631 Message: 631

TWR presents the Titus II DRM radio at HFCC !

http://drmnainfo.blogspot.in/2016/08/twr-presents-titus-ii-drm-radio-at-hfcc.html

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Alokesh Gupta
New Delhi

632. DRM part of the Ascension Island 50th Anniversary – DRM for Africa and now for BRAZIL too!

Yahoo group: dx_sasia
Date: 2016-08-24 14:39:22 UTC
From: Alokesh Gupta
Topic: 632 Message: 632

Special DRM transmission for Africa and Brazil from Ascension Island on its 50th anniversary – Sunday 28th August 2016

DRM will be part of a big anniversary on a small island in the Atlantic Ocean. On 28th of August at 1155 GMT. Babcock International will ensure a special BBC digital transmission from the BBC Atlantic Relay station, marking the fiftieth anniversary of the BBC's first short-wave radio broadcast from Ascension Island.

The first 2-hour transmission will be the regular BBC programmes for West and South Africa and will end at 1400.From 1400-1430 another DRM transmission (BBC English) will be aimed at South America/Brazil !

This special transmission will be sent with greetings from Ascension Island's BBC and Babcock International staff and visitors, who will be celebrating half a century of sterling broadcasting on August 28th.

To confirm details of Sunday's DRM transmission from Ascension, as follows:

FREQ TIME (UTC) SERVICE TX kW Bearing Day LANG
TARGET

21715 1155-1201 BBC DRM ASC 250 114 1
English SOUTH AFRICA (Special Announcement)
21715 1201-1400 BBC DRM ASC 250 114 1
English SOUTH AFRICA (English)
21715 1400-1430 BBC DRM ASC 250 250 1
English BRAZIL (English)

Related :

http://babcock.media/latest/010816/

(Ruxandra Obreja, Digital Radio Mondiale Consortium)

Alokesh Gupta
New Delhi

633. Radio Prague celebrates 80th Anniversary with special QSL

Yahoo group: dx_sasia
Date: 2016-08-27 10:08:13 UTC
From: Alokesh Gupta
Topic: 633 Message: 633

On August 31, 1936 Czechoslovak Radio launched its international service on shortwave. The station identified itself as “Radio Prague, Czechoslovakia”. Radio Prague will mark its 80th birthday with a series of special reports and events posted on their website.

Special QSL

Radio Prague will issue a special QSL card to mark its 80th birthday. To obtain it, please send a reception report from their special birthday broadcast on August 31st 2016.

More about 80 years of Radio Prague at :

http://www.radio.cz/en/static/80-years-of-radio-prague

Radio Prague 80th Anniversary Competition

http://www.radio.cz/en/static/competition-2016/

Meanwhile www.shortwaveservice.com has announced special transmissions via Yerevan to commemorate Radio Prague's celebration of 80 years of broadcasting.

Tune in on Wednesday, 31st of August.

1630-1700 UTC on 9535 kHz towards 65° Russia at 100kW (Russian)*
1800-1900 UTC on 11845 kHz towards 305° Europe at 100kW (German / French)
1930-2030 UTC on 9885 kHz towards 330° Scandinavia at 100kW (Czech / English)
2100-2130 UTC on 9405 kHz towards 280° Southern Europe at 100kW (Spanish)
* tentative

As the broadcasts are shorter than 30 Minutes Shortwave service would like to fill it with your Radio Prague Birthday Greetings. Please leave a message on answering machine +4922517724266 or send a prerecorded file to info@... <Info@...>

Alokesh Gupta
New Delhi

634. Titus II at HFCC

Yahoo group: dx_sasia
Date: 2016-08-29 13:45:05 UTC
From: Alokesh Gupta
Topic: 634 Message: 634

Titus II at HFCC

http://hfcc.org/delivery/receivers.phtml

Alokesh Gupta
New Delhi

635. Gospell announces the imminent release of GR-216 DRM/AM/FM digital radio

Yahoo group: dx_sasia
Date: 2016-09-06 15:15:51 UTC
From: Alokesh Gupta
Topic: 635 Message: 635

DRM consortium announced release of another new DRM receiver today...

http://alokeshgupta.blogspot.in/2016/09/gospell-announces-imminent-release-of.html

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Alokesh Gupta
New Delhi

636. Babcock - DRM specials for IBC 2016

Yahoo group: dx_sasia
Date: 2016-09-09 11:25:56 UTC
From: Alokesh Gupta
Topic: 636 Message: 636

Babcock International - DRM Broadcast During IBC 2016 as follows:

Friday 9th September , 2016
1330-1430 UTC (1530-1630 CET) - 7240 kHz

Saturday 10th September, 2016

1130 – 1330 UTC (1330-1530 CET) - 7240 kHz

Sunday 11th September, 2016

1330-1430 UTC (1530-1630 CET) - 7240 kHz

(Source : DRM Consortium)

Alokesh Gupta
New Delhi

637. BBS on extended schedule today

Yahoo group: dx_sasia
Date: 2016-09-14 19:24:12 UTC
From: Alokesh Gupta
Topic: 637 Message: 637

Bhutan Broadcasting Service on 6035 kHz noted with extended schedule at
1420 UTC.

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

638. Economic development zone ends the VOA saga in Sri Lanka

Yahoo group: dx_sasia
Date: 2016-10-17 13:37:51 UTC
From: Alokesh Gupta
Topic: 638 Message: 638

Economic development zone ends the VOA saga in Sri Lanka

By Bandula Sirimanna

An economic and tourism development zone is to come up at the 410 acre-Voice of America (VOA) broadcasting facility site at Iranawila, which caused a major local and international problem for Sri Lanka during the 1990s, official sources revealed.

The US Information Agency has agreed to return the land to the present government even before the expiry date of the lease agreement, a memorandum submitted by the Ministry of National Policies and Economic Affairs said.

Full story at :

http://www.sundaytimes.lk/161002/business-times/economic-development-zone-ends-the-voa-saga-in-sri-lanka-210881.html

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Alokesh Gupta
New Delhi

639. Printed schedules of AIR available

Yahoo group: dx_sasia
Date: 2016-11-03 04:07:07 UTC
From: Jose Jacob
Topic: 639 Message: 639

Dear Listeners,

Warm Greetings from AIR!

Those interested in latest frequency schedule i.e. B 16, may confirm their mailing address through email. We will surely send a copy of printed frequency schedule.

With Warm Regards

Sunil Bhatia
Deputy Director General
Spectrum Management & Synergy Division
Email : spectrum-manager@...
Website : www.allindiaradio.gov.in

via

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

640. spurs of 7380 kHz AIR Chennai, Tamil Nadu, Southern Sce noted

Yahoo group: dx_sasia
Date: 2016-11-23 05:48:28 UTC
From: Wolfgang Bueschel
Topic: 640 Message: 640

INDIA thanks to presence of 4S7VK Victor's SDR installation in remote
Perseus access net around 0330 to 0515 UT on November 23:

7380.009 AIR Chennai, Tamil Nadu Southern Sce, S=9+30dB signal, accompanied
by two DISTORTED AUDIO spurious signals either side:

7354.386 and 7367.203, as well as
7392.806 and 7405.606 kHz at 0409 UT on Nov 23.

Others heard on Piliyandala Ceylon island remote SDR installation:

4970 AIR Shillong, Mawgrong, Meghalaya, North Eastern Sce, S=9+10dB.
5040 AIR Jeypore, Odisha, Eastern Sce, S=9+10dB strength 0330 UT.
6035 BTN, Bhutan BS Thimpu, poor and tiny S=5, 0344 UT, daytime path.
7120 Somalia, S=6-7

ERI vv ETH
7146.558 ERI Asmara up to S=6 on daytime path, 0346 UT, and Ethiopian
white noise jamming on 7140 - 7150 kHz wideband signal.

Two peeaks visible close to 7180, lower power S=5 on 7179.990 kHz,
and S=7 signal on 7180.030 kHz. As well as Ethiopian white noise jamming on
7174 to 7186 kHz range, not as strong as 7146v kHz jamming.

7270 IND AIR Chennai, Tamil Nadu FM Gold Service: 0130-0430 Tamil,
S=9+30dB or -42dBm powerful signal, broadband 7256-7281 kHz

7289.996 IND AIR Thiruvananthapuram, Muttathura, Kerala, acc TBS list:
Southern Sce: 0230-1000v(SS -1030) En/Hindi/Tamil/Malayalam.
S=9+30dB signal in Sri Lanka post.
Subcontinental like mx at 0358 UT on Nov 23.

7340.026 IND AIR Mumbai, Maharashtra, ? Urdu service, S=9 at 0400 UT.
7420.005 IND AIR Hyderabad, Telingana, TBS list:
Southern Sce: E/Hindi/Telegu/Vn, En nx 0245 0630 0815 UT.
Hindi phone-in program at 0437 UT, S=9+5dB signal.
7430.002 IND AIR Mumbai Bhopal, Madhya Pradesh,
TBS list: Western Sce: 0225-0930 En/Hindi. S=6-7 at 0440 UT.
Subcontinental like singer.

9380.003 IND AIR Aligarh, Vividh Bharati progr scheduled til 0435 UT,
but heard later til 04.40:50 UT crash TX sudden-off.
9410even OMA BBC En Al Seela, BUT COVERED by China mainland broadband
white noise 'metallic sound' jamming, 9405-9415 kHz.
S=9 probably from Kashgar western Tibet/China center ?

9459.991 MMR Thazin Radio, Pyin U Lwin, Burmese progr at 0444 UT Nov 23,
S=9+15dB heard in Sri Lanka remote post.

10 kHz wide proper signal.

9530 CHN CNR11 program from Baoji in Tibetan, nice music progr at
0446 UT, S=8, 14 kHz wideband signal.

9589.989 MMR rang phone-in program from Thazin radio, Pyin U Lwin,
S=9+15dB proper outlet heard in Sri Lanka post. Local pop singer
program at 0450 UT. 10.4 kHz wideband signal, nice audio of
Made in China BBEF Beijing TX unit.

9635.800 Usual ODD frequency outlet from Son Tay, VoVTN Vietnamese 1st
sce program, S=7 at 0454 UT.

9650.002 GUI Excellent Sahel zone path signal across Indian Ocean,
from Radio Guinea, Conakry in French S=8 or -81dBm noted
at 0456 UT on Nov 23, on Piliyandala Sri Lanka island.

9714.980 ARS Saudi morning radio from Riyadh, via non-directional
peninsula antenna, S=8 at 0458 UT, comment in Arabic.

9729.996 MMR Myanmar Radio from Yegu - Yangoon, Burmese pop mx
program, dull sounding melody though, S=9 at 0501 UT Nov 23.
9.5 kHz wideband signal.
9835even MLA RTM K-L Kajang sce, proper S=9 signal, 10 kHz wideband
signal, at 0501 UT nice audio.
9850even VTN Separate Hanoi - Xuan-Mai bcast TX installation outlet
at 0508 UT on Nov 23, VoVTN 4th program in Hmong language,
excellent sounding S=7-8 signal.

11665even MLA RTM K-L Kajang sce, proper S=9 signal,
11.6 kHz wideband signal, at 0510 UT nice audio,
nx in BM language.
Present LUFTHANSA pilot personell strike item heard.

wb df5sx

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz]

641. 28th Anniversary of BCDX Net, India

Yahoo group: dx_sasia
Date: 2016-11-26 05:00:18 UTC
From: Jose Jacob
Topic: 641 Message: 641

The weekly BCDX Net operating on the 40 Meter Amateur Radio Band in South India is celebrating its 28th anniversary on November 27, 2016.

This Net was started on Sunday, November 27, 1988 by a small group of Amateurs viz.Shanmughasundaram VU 2FOT, Victor Goonetilleke 4S7VK, Jose Jacob VU2JOS and some SWLs.

The whole concept of this Net started when these Hams used to meet regularly on the band and exchanged DX news at various times. This later transformed into a regular Net which benefited many people. This Net is conducted on Sunday mornings for the advantage of those who are keenly interested in Broadcast Band Dxing. The unique thing about this Net is that is helped Hams to become SWL Dxers and SWL's to become Hams!

The BCDX Net has been very regular all these long 28 years, thanks to the dedicated Net Controllers. It is conducted on Sunday mornings at 0830 IST (0300 UTC) on 7085 kHz LSB on the 40 meter Amateur Band which covers South India & Sri Lanka etc.

The 28th anniversary of BCDX net will be celebrated on air on Sunday Nov 27, 2016 at 8.30 am IST on 7085 kHz LSB.

Special thanks to the regular net controller Sanil Deep VU3SIO who is assisted d from time to time by Neel, VU3BGK etc.

The postal address of BCDX Net is : Box 211, Kozhikode 673001, Kerala, India.

Congratulations to BCDX Net on its 28th anniversary!

Jose Jacob, VU2JOS

National Institute of Amateur Radio
Hyderabad, India

642. RTI's DRM test txn to India

Yahoo group: dx_sasia
Date: 2016-11-30 15:03:15 UTC
From: Alokesh Gupta
Topic: 642 Message: 642

Radio Taiwan International will be testing in DRM mode towards India
(Azi=285 Deg) for 4 days as per following schedule :

Dec 3, 2016 (Saturday) - 1700-1715 UTC on 6185 kHz

Dec 4, 2016 (Sunday) - 1700-1715 UTC on 6185 kHz

Dec 5, 2016 (Monday) - 1700-1715 UTC on 6185 kHz

Dec 6, 2016 (Tuesday) - 1700-1715 UTC on 6185 kHz

Regards,

Alokesh

643. Re: UNIDentified subcontinental, PAK/AFG/IRN/IND music stn heard at 0120 UT on Dec 7

Yahoo group: dx_sasia
Date: 2016-12-07 01:36:44 UTC
From: Wolfgang Bueschel
Topic: 643 Message: 643

aaahhh, yes, thanks Ivo item in Bulgaria:

New Delhi transmitter is 513 Hertz OFF frequency these days ...

INDIA Latest B-16 changes of All India Radio External Services

0100-0200 NF 7380 DEL 100 kW 282 deg to SoAS Sindhi, ex7370
(Ivo Ivanov-BUL, hcdx via wwdxc BC-DX TopNews Nov 26)

----- Original Message -----
From: "Wolfgang Bueschel" <dg1sbn@...>
Sent: Wednesday, December 07, 2016 2:29 AM
Subject: UNIDentified subcontinental, PAK/AFG/IRN/IND music stn heard at
0120 UT on Dec 7

> UNIDENTIFIED 7380.513 Islamabad Pakistan ? Kashmir ? program ?
> S=9+20dB typical region music / singer. 0120 UT on Dec 7.
> Head even here in southern Germany. 73 wb

644. Extension of regional SW transmission of NE Services from AIR Shillong on 4970 kHz

Yahoo group: dx_sasia
Date: 2016-12-14 14:15:06 UTC
From: Alokesh Gupta
Topic: 644 Message: 644

Extension of Regional SW transmission of NE Services from AIR Shillong
on 4970 kHz

With effect from 15th Dec'16 evening transmission of North East
Service on 50 kW regional SW Transmitter of All India Radio, Shillong
will be extended on 4970 kHz till 2310 IST (1740 UTC).

Revised schedule :

0025-0400 UTC on 4970 kHz
1056-1740 UTC on 4970 khz

Alokesh Gupta
New Delhi

645. RTI's DRM test txn to India

Yahoo group: dx_sasia
Date: 2016-12-24 07:27:02 UTC
From: Alokesh Gupta
Topic: 642 Message: 645

RTI Tamsui test. ID:00007B. On 6185kHz. No audio on AVION with in
built whip or 5m vertical. QTH KOLKATA, India.

On Wed, Nov 30, 2016 at 8:33 PM, Alokesh Gupta alokeshgupta@...
[dx_sasia] <dx_sasia-noreply@yahoogroups.com> wrote:

Radio Taiwan International will be testing in DRM mode towards India
(Azi=285 Deg) for 4 days as per following schedule :

Dec 3, 2016 (Saturday) - 1700-1715 UTC on 6185 kHz

Dec 4, 2016 (Sunday) - 1700-1715 UTC on 6185 kHz

Dec 5, 2016 (Monday) - 1700-1715 UTC on 6185 kHz

Dec 6, 2016 (Tuesday) - 1700-1715 UTC on 6185 kHz

Regards,
Alokesh

646. DRM test broadcast from KTWR Guam

Yahoo group: dx_sasia
Date: 2017-01-09 06:14:35 UTC
From: Alokesh Gupta
Topic: 646 Message: 646

DRM test broadcast form KTWR Guam

Date 9 – 13 January 2017

Time UTC 1445 – 1515 UTC (2015 - 2045 IST)

Freq 9910 kHz

Power 90 kW

Mode B 64 QAM

Azimuth 290

Target South Asia (Ciraf 41)

Mail reports to KTWRDRM@...

Alokesh Gupta

New Delhi

647. log 0410 to 0525 UT on Jan 15 in remote SDR receiver at Doha Qatar, and confirmed in Delhi India and Madrid Spain posts.

Yahoo group: dx_sasia
Date: 2017-01-15 05:39:20 UTC
From: Wolfgang Bueschel
Topic: 647 Message: 647

ETHIOPIA/TURKEY Nothing heard of Gedja Radio Ethiopia transmission around 7235v ... 7236.642 kHz fq at 0425 and 0525 UT on Jan 15.

Adjacent on 7240.005 kHz - at 0431 UT heard Voice of Turkey English sce, tremendous S=9+50dB or -22dBm POWERHOUSE in Middle East target.

All others from ETH on air, all S= S=8-9 signal average, heard on Doha Qatar Middle East remote channel. Only 5950 and 6110 kHz are stronger at S=9+15dB level. Seemingly Gedja antenna favours the azimuth out signal towards Doha Qatar on these channels.

At this hour grayline is across Georgia, Damascus, Jerusalem, Gaza Palestine strip, nightline across Istanbul, Athens, Benghazi Lybia.

6110.004 Radio Fana, Oromo progr, HoA mx, S=9+15dB strong at 0445 UT and 0516 UT on Jan 15 in Doha Qatar. Two women talk.

Co-channel AIR Srinagar 6110.019 kHz odd fq, acc dswci DBS:

IND Radio Kashmir, Srinagar at 0225-1115 UT En / Hindi / Urdu / Kashmiri / Sanskrit.
At New Delhi remote SDR noted AIR Srinagar 6110.019 kHz as S=9+15dB strong at 0450 UT on Jan 15.

6090.003 Radio Amhara in Amharic lang, S=8-9 at 0442 UT and 0517 UT on Jan 15, young childrens cry heard in Kindergarden ? Childrens chorus heard at 0447 UT on Jan 15. In Madrid Spain remote unit also Radio Bandeirantes Brazil heard on lower side on 6089.959 kHz at 0506 UT on Jan 15.
Similar strength like Voz Missionaria sermon prayer on 5939.787 kHz at 0510 UT, at same time likely acc time in DBS #18 database, Brazilian Radio Transmundial (RTM), Santa Maria RS, at 0513 UT on exact 5964.966 kHz.

6029.999 Radio Oromiya in Oromo, S=8-9 at 0438 and 0518 UT on Jan 15, talk interview few people also young girl.

5950.000 Vo Tigre Revolut progr at 0433 and 0520 UT on Jan 15, HoA music, S=9+15dB strong.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz]
(wb df5sx, wwdxc BC-DX TopNews Jan 15)

MOLDOVA 7445 Powerhouse S=9+45dB or -34dBm signal heard at 0410 UT on Jan 15, BBC Persian service, bcast via Grigoriopol Maiac site in Pridnestrovie. Heard an interview on remote Doha Qatar SDR receiver unit.

7350 From same bcast center in Grigoriopol Maiac Pridnestrovie noted new morning fq of Radyoya Denge Kurdistane heard at 0523 UT on Jan 15. S=9+45dB -32dBm tremendous signal. 10.8 kHz bandwidth, excellent audio signal.

[selected SDR options, span 12.5 kHz RBW 15.3 Hertz]
(wb df5sx, wwdxc BC-DX TopNews Jan 15)

648. Sri Lanka state broadcaster, military to get some VOA transmitting assets

Yahoo group: dx_sasia
Date: 2017-01-19 10:19:35 UTC
From: Alokesh Gupta
Topic: 648 Message: 648

Sri Lanka state broadcaster, military to get some VOA transmitting assets

Jan 19, 2017 09:43 AM

ECONOMYNEXT - Sri Lanka's state-run Sri Lanka Broadcasting Corporation (SLBC), and the military will get some equipment from a closed Voice of America relay station, which is being dismantled.

The Voice of America made its last broadcast from the relay station in Iranawila, Chilaw on June 10, 2016, amid budget cuts and declining viewership for shortwave radio listening.

The VOA station had two 500 kiloWatt Marconi transmitters and six 250 kW transmitters when it began operations over 16 years ago, according to publicly available data.

Full story at :
http://economynext.com/Sri_Lanka_state_broadcaster,_military_to_get_some_VOA_transmitting_assets-3-7120.html

Related :

US to close Voice of America station in Sri Lanka and hand over land to government

http://www.colombopage.com/archive_17A/Jan19_1484806793CH.php

Sri Lanka VOA shortwave station has 4.2 MW of thermal power: US embassy

http://www.economynext.com/Sri_Lanka_VOA_shortwave_station_has_4.2MW_of_thermal_power__US_embassy-3-7121.html

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Alokesh Gupta
New Delhi , India

649. Bangladesh Betar adds Chinese language to its overseas broadcasting

Yahoo group: dx_sasia
Date: 2017-01-22 05:11:17 UTC
From: Alokesh Gupta
Topic: 649 Message: 649

Bangladesh Betar adds Chinese language to its overseas broadcasting

Alongside with Hindi, Urdu, Arabic and Nepali, the Chinese language will be added as the 7th language in Bangladesh Betar's external program broadcast. A proposal in this regard is in progress, according to the department of External service of Bangladesh Betar unit director Kamal Ahmed.

Full story at :
http://southasianmonitor.com/2017/01/20/bangladesh-betar-add-chinese-language-overseas-broadcasting/

Alokesh Gupta
New Delhi

650. Radio Pakistan starts work on converting transmission to DRM+ technology

Yahoo group: dx_sasia
Date: 2017-01-30 11:41:23 UTC
From: Alokesh Gupta
Topic: 650 Message: 650

Radio Pakistan has started work on converting its transmission to state-of-the art DRM Plus technology to make its broadcasts clearer and cost-effective.

Director General, Radio Pakistan Khurshid Malik visited the project at Broadcasting House in Islamabad today where he was briefed about progress on introducing DRM Plus technology.
He was informed that this technology enhances quality of broadcasts to perfection.

The present AM and FM transmitters of Radio Pakistan can be made compatible to this technology with little amendment.

Under this technology, three channels can be aired from a single transmitter, which will prove cost-effective. This technology enables listeners to get access to text services as well.
Khurshid Malik emphasized the need of improving contents of programmes besides introducing modern technology to cater the need of all segments of society.

(Press Release)

Alokesh Gupta
New Delhi

651. Outreach International Radio Fair 2017

Yahoo group: dx_sasia
Date: 2017-01-31 13:38:31 UTC
From: Jaisakthivel
Topic: 651 Message: 651

Outreach International Radio Fair 2017 is to be held in Bhubaneswar on the occasion of World Radio Day. The three day event is the biggest radio event and only radio fair of India. The temple city Bhubaneswar hosts the event every year. International Radio broadcasters, broadcasting associations, All India Radio stations, Private FM channels and Community Radio stations are to participate in the event. On the occasion there will be an exhibition consisting Radio shops, live studio, old radio set show, ham radio, radio equipment stall, sand art, food court etc. All the participating stations will also project themselves with respective stalls. Classical, folk and modern music and dance performance will entertain the audience. Seminars and talks on the importance of Radio and World Radio Day will be there everyday. On the occasion, six personalities/organisations will be conferred with Outreach National Radio Award for excellence in broadcasting.
Detail: http://radiofairindia.com/ Via Dr.T.Jaisakthivel, Asst. Professor, Dept. of Journalism & Communication, University of Madras,
 ---

652. Voice of America Celebrates 75 Years

Yahoo group: dx_sasia
Date: 2017-02-01 15:34:33 UTC
From: Alokesh Gupta
Topic: 652 Message: 652

WASHINGTON D.C., February 1, 2017 -- Today the Voice of America (VOA) celebrates 75 years on the air. From its first 15-minute radio broadcast in German in 1942, VOA has grown into a multimedia international broadcast service providing programming and content in 47 languages on multiple platforms, including radio, television, and mobile.

On that first broadcast, announcer William Harlan Hale set the standard for all future VOA programs when he told his audience: "We bring you Voices from America. Today, and daily from now on, we shall speak to you about America and the war. The news may be good for us. The news may be bad. But we shall tell you the truth."

Today those words carry the weight of the VOA Charter that requires VOA, by law, to "serve as a consistently reliable and authoritative source of news." What's more, VOA news must "be accurate, objective, and comprehensive."

"It's been 75 years since we first began broadcasting objective news and information around the world," said VOA Director Amanda Bennett. "And now, I think what we do here is more important than ever."

Over the years, VOA correspondents and freelance reporters in many parts of the world have been on the scene to cover major world events. In 1989, VOA East European correspondent Jolyon Naegele reported on demonstrations in Czechoslovakia and the fall of the communist government. That same year on the other side of the world, VOA increased programming and added staff to its Beijing bureau, to cover the demonstrations in Tiananmen Square. VOA Beijing Bureau Chief Al Pessin was expelled from China for his reporting.

Today VOA broadcasters use television and radio studios at its headquarters in Washington, D.C. to broadcast news and other programming through 2,500 television and radio affiliate stations around the world. At the same time, they provide content for mobile devices and interact with their audiences through social media. In 2016, the Voice of America's weekly audience across all platforms averaged more than 236 million people worldwide. Click here for more information on Voice of America's 75 years of history and here for a short video on its history.

VOA reaches a global weekly audience of more than 236 million people in over 40 languages. VOA programs are delivered on satellite, cable, shortwave, FM, medium wave, streaming audio and video on more than 2,500 media outlets worldwide. It is funded by the U.S. Congress through the Broadcasting Board of Governors.

(Press Release)

Alokesh Gupta
New Delhi

653. Bangladesh Betar - The Story of Glory

Yahoo group: dx_sasia
Date: 2017-02-24 06:56:03 UTC
From: Alokesh Gupta
Topic: 653 Message: 653

These days, when information technology and the internet are not far from our grasp, on hearing the name “Bangladesh Betar (Betar meaning radio in Bangla)”, one might ask, “Who would listen to Bangladesh Betar today?” You may contemplate that their programmes are not interesting enough for this day and age, or even term them “monotonous.” However, to your surprise, there are still a large number of people who feel nostalgic on just hearing the name of the shows that used to air in Bangladesh Betar.

Full story at :

http://www.thedailystar.net/star-weekend/heritage/bangladesh-betar-the-story-glory-1365967

Alokesh Gupta
New Delhi

654. TWR INDIA A17

Yahoo group: dx_sasia
Date: 2017-03-21 10:22:42 UTC
From: Alokesh Gupta
Topic: 654 Message: 654

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TWR INDIA A17

LOC FREQ START/STOP CIRAF PWR AZI SLEW ANT DAYS LANGUAGE
-----------------------------------------------------------------
GRI 9900 0045 0115 41 300 98 0 2 / 4 / 0.5 23456 HINDI
GRI 9900 0115 0130 41 300 98 0 2 / 4 / 0.5 3 HINDI
GRI 9900 0115 0130 41 300 98 0 2 / 4 / 0.5 4 DZONKHA
GRI 9900 0115 0130 41 300 98 0 2 / 4 / 0.5 2 NEPALI
GRI 9900 0115 0130 41 300 98 0 2 / 4 / 0.5 56 TIBETAN
TAC 12160 1345 1400 41 100 131 10 2 / 4 / 0.5 1 34567 HINDI
TAC 12160 1345 1400 41 100 131 10 2 / 4 / 0.5 2 AWADI
TAC 12160 1400 1430 41 100 131 10 2 / 4 / 0.5 23456 BHOJPURI
TAC 12160 1400 1430 41 100 131 10 2 / 4 / 0.5 1 PUNJABI
TAC 12160 1400 1430 41 100 131 10 2 / 4 / 0.5 7 HINDI
GRI 12160 1430 1445 41 300 98 0 2 / 4 / 0.5 23456 HINDI
GRI 12160 1445 1545 41 300 98 0 2 / 4 / 0.5 23456 PUNJABI
ERV 12055 1245 1300 41 300 100 0 8 / 8 / 1 1 SANTHALI
ERV 12055 1245 1300 41 300 100 0 8 / 8 / 1 7 KUI
ERV 12055 1245 1315 41 300 100 0 8 / 8 / 1 23456 MAITHILI
ERV 12055 1300 1315 41 300 100 0 8 / 8 / 1 1 MAITHILI
ERV 12055 1300 1315 41 300 100 0 8 / 8 / 1 7 HO
ERV 12055 1315 1330 41 300 100 0 8 / 8 / 1 123 MARWARI
ERV 12055 1315 1330 41 300 100 0 8 / 8 / 1 4 MEWARI
ERV 12055 1315 1330 41 300 100 0 8 / 8 / 1 56 MAGHAI
ERV 12055 1315 1330 41 300 100 0 8 / 8 / 1 7 BENGALI
ERV 12055 1330 1345 41 300 100 0 8 / 8 / 1 1 BRAJ BHASHA
ERV 12055 1330 1345 41 300 100 0 8 / 8 / 1 2 KHARIA
ERV 12055 1330 1345 41 300 100 0 8 / 8 / 1 3 KASHMIRI
ERV 12055 1330 1345 41 300 100 0 8 / 8 / 1 4 SADRI
ERV 12055 1330 1345 41 300 100 0 8 / 8 / 1 5 BONDO
ERV 12055 1330 1345 41 300 100 0 8 / 8 / 1 6 HARYANVI
ERV 12055 1330 1345 41 300 100 0 8 / 8 / 1 7 BUNDELI
ERV 12055 1345 1400 41 300 100 0 8 / 8 / 1 1 567 KURUKH
ERV 12055 1345 1400 41 300 100 0 8 / 8 / 1 23 MUNDARI
ERV 12055 1345 1400 41 300 100 0 8 / 8 / 1 4 VASAVI
ERV 12055 1400 1415 41 300 100 0 8 / 8 / 1 1 CHODRI
ERV 12055 1400 1415 41 300 100 0 8 / 8 / 1 23 BHILI
ERV 12055 1400 1415 41 300 100 0 8 / 8 / 1 45 VASAVI
ERV 12055 1400 1415 41 300 100 0 8 / 8 / 1 67 MOUCHI
ERV 12055 1415 1430 41 300 100 0 8 / 8 / 1 1 GAMIT
ERV 12055 1415 1445 41 300 100 0 8 / 8 / 1 7 GAMIT
ERV 12055 1430 1445 41 300 100 0 8 / 8 / 1 1 DHODIA
ERV 12055 1415 1445 41 300 100 0 8 / 8 / 1 23456 SINDHI
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Recetion reports to : info@...
OR at : http://www.twr.asia/online-qsl-form

Alokesh Gupta
New Delhi

655. SLBC 11905 back today

Yahoo group: dx_sasia
Date: 2017-03-22 04:25:13 UTC
From: Jose Jacob
Topic: 655 Message: 655

SLBC Sri Lanka 11905 noted back after many months today. Sked 0115-0230 Hindi. Excellent signal with old Hindi film songs

--
Thanking you,

Yours sincerely,

Jose Jacob, VU2JOS
National Institute of Amateur
Radio
Hyderabad, India
www.niar.org
cell: 91 94416 96043

656. Results of a monitoring project on Radio Pakistan (April 2017)

Yahoo group: dx_sasia
Date: 2017-04-14 07:21:13 UTC
From: Alokesh Gupta
Topic: 656 Message: 656

Results of a monitoring project on Radio Pakistan (April 2017)

1. http://www.radio.gov.pk/player?6 provides links to 13 audio streams, but these are only active when the respective stations are active. This may result in many hours of silence during the day on a particular channel. For former shortwave listeners of Radio Pakistan, two streams are of special interest: "World Service" and "External Service". During the monitoring project the channel monitored was left running even when there was no programme feed.

2. The World Service stream provides programmes in Urdu and Chinese
0045-0215 Urdu
0500-0700 Urdu
after 0700 generally silence but on different days at different times breaks into music (songs praising Pakistan) or spoken word not found on any of the other channels
0830-1104 Urdu, 1100 „4 pm news in English“
1200-1300 Chinese
1330-1530 Urdu
1700-1900 Urdu
The news are in parallel with some of the domestic internet streams. There are major information programmes (which may be repeats of domestic programmes). The "4 pm news in English" at 1100 h UTC were the only element in English.
The programmes provide for a plenty of pleasant music: There is film music, including titles you would also hear on Indian stations. Some titles seem to be Urdu renditions of western titles. Some music sounds more Near/Middle Eastern. Some programmes are even presented in a very youth oriented style. All programmes are preceded by a worn out recording of the interval signal and end with the national anthem. The audio quality is excellent.

3. The External Service stream provides the PST afternoon and evening line up of the tradional foreign languages (PST Pakistan Standard Time PST = UTC+5):
0900-1000 Bangla
1000-1030 Nepali
1030 silence
1045-1145 Hindi
1145-1215 Gujarati
1215 silence
1230-1300 Sinhala.
1300-1330 Tamil
1330 silence
1345-1445 Pushto
1445-1545 Dari
1700-1800 Farsi

All programmes start with an Islamic greeting/Quran recital and end with the national anthem. Above all: All programmes have an awfully distorted audio. So, this nuisance to shortwave listeners was not the result of old transmitters. It seemed that the Quran recitals and some of the music suffered less from distortion.

4. The World Radio TV Handbook mentions English news bulletins at 0300*, 0800*, 1100, 1300*, 1600* and 1700 h UTC. The "4 pm news in English" at 1100 h UTC following the Urdu World Service programme were the only element in English. It is easy to see that for the benefit of international listeners the English news marked by an asterisk could easily be embedded in a musical interlude between the Urdu World Service programmes.

5. However, repairing the audio circuit of the External Service should have the highest priority.

(Dr Hansjoerg Biener 14 April 2017)

657. AIR likely to launch new Dzongkha service for Bhutan

Yahoo group: dx_sasia
Date: 2017-05-23 13:45:14 UTC
From: Alokesh Gupta
Topic: 657 Message: 657

AIR likely to launch new Dzongkha service for Bhutan

New Delhi, May 23 (PTI) National broadcaster All India Radio (AIR) is likely to launch a new language service -- Dzongkha -- for Bhutan, a move seen to strengthen ties with the neighbouring country.

Dzongkha will take the total foreign language offering of AIR's External Services Division (ESD) to 16 which includes French, Russian, Chinese, Indonesian, Thai, English, Pashto, Nepali, Tibetan, Urdu and Baluchi.

It will also broadcast programmes for Indian diaspora in 12 languages, including Gujarati, Malayalam, Punjabi, Hindi, Tamil, Bangla, Telugu and Kannada.

"The plan has been approved for Dzongkha service. It will be launched soon. It is part of soft diplomacy," an official source said.

Bhutan, the first foreign country which Prime Minister Narendra Modi visited after assuming office in 2014, shares cordial relations with India and is a model for good neighbourly relations, he added.

Initially, the ESD will broadcast cultural programmes in Dzongkha language.

India and Bhutan have joint ventures in various areas, including hydro-electric power generation, education, trade, health and culture.

A one hour daily Dzongkha language service is proposed between 6.00 am and 7.00 am IST.

Either a transmitter in Kurseong, a hill station some 32 kms from Darjeeling in West Bengal, or in Gangtok, the capital of Sikkim, will be used to broadcast the new service.

The Ministry of External Affairs will help in hiring language professionals from Bhutan to run this service.

http://www.ptinews.com/news/8730077_AIR-likely-to-launch-new-Dzongkha-service-for-Bhutan.html

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Alokesh Gupta
New Delhi

658. DRM Test by Trans World Radio, 17-19 Jan, 2018

Yahoo group: dx_sasia
Date: 2018-01-16 09:51:04 UTC
From: Alokesh Gupta
Topic: 658 Message: 658

DRM Test by KTWR, Guam

Date : 17-19 January, 2018
Freq : 17530 kHz
Time : 0815 - 0845 UTC
Power : 90 kW
Target : India
Audio : Mono
Lang : English
Data : None, other than ID and contact info

Regards,
Alokesh

659. Special broadcasts by AIR for Republic Day 2018

Yahoo group: dx_sasia
Date: 2018-01-19 05:48:43 UTC
From: Alokesh Gupta
Topic: 659 Message: 659

Special broadcasts by AIR for Republic Day 2018

India is celebrating its 69th Republic Day on 26 Jan 2018 (Friday). All India Radio will broadcast special programs in connection with the Republic Day celebrations as follows:

25 January 2018 (Thursday) : Eve of Republic Day

1330 UTC (1900 IST) onwards Hon'ble President's address to the nation in Hindi & English. This will be broadcast by all stations of AIR on MW, SW, FM. Shortly after this broadcast, the local stations will broadcast its translations in local languages.

SW frequencies:

kHz kW Station

4760 7 Leh
4760 4 Port Blair
4800 50 Hyderabad
4810 50 Bhopal
4835 10 Gangtok
4895 50 Kurseong (Off Air)
4910 50 Jaipur
4920 50 Chennai
4950 50 Srinagar
4970 50 Shillong
5010 50 Thiruvananthapuram
5040 50 Jeypore
5050 10 Aizawl (Off Air)
6030 250 Delhi
9380 250 Aligarh
9865 500 Bengaluru

MW Frequencies : http://www.qsl.net/vu2jos/mw/freq.htm

FM Frequencies : http://www.qsl.net/vu2jos/fm/airfreq.htm

26 January 2018 (Friday) : Republic Day

Live running commentary of Republic Day parade & cultural pageant from 0350 UTC (0920 IST) onwards :

Hindi : 7520 (Delhi 250 kW) (Cancelling External Service in Urdu normally broadcast at this time on these frequency). 13695 (Bengaluru 500 kW)

English : 6030 (Delhi 250 kW); 15185 (Bengaluru 500 kW)

Also MW/FM frequencies as per above mentioned links.

The following regional stations will change from their Morning frequencies on 60 Meters (4 & 5 MHz frequencies) to their day time frequencies between 0335-0350 UTC (ie much earlier than usual) as follows :

6000 Leh
6085 Gangtok
7315 Shillong
7325 Jaipur

The following stations are already scheduled to be on air daily at this time and will also relay the running commentary.

6110 Srinagar
7270 Chennai
7290 Thiruvanthapuram
7380 Chennai
7390 Port Blair
7420 Hyderabad
7430 Bhopal
9865 Bengaluru

Please send your reception reports on line at: http://pbinfo.air.org.in/feedback/

or by email to: spectrum-manager@...

Live streaming of the above programs is available in:
http://allindiaradio.gov.in/Default.aspx

Those who would like to watch the programs on Doordarshan TV can check in:

DD National Channel:
http://www.ddindia.gov.in/Pages/Home.aspx
https://www.youtube.com/user/DoordarshanNational

DD News Channel:http://webcast.gov.in/live/

Happy Republic Day to all Dx India members!

73,

Jose Jacob & Alokesh Gupta

http://groups.yahoo.com/group/dx_india/
Join dx_india facebook group at : http://www.facebook.com/groups/dxindia/

660. Kuwait- Information Min. opens updating shortwave transmitters' project at Kabd

Yahoo group: dx_sasia
Date: 2018-03-09 14:09:47 UTC
From: Alokesh Gupta
Topic: 660 Message: 660

Kuwait- Information Min. opens updating shortwave transmitters' project at Kabd

(MENAFN - Kuwait News Agency (KUNA)) KUWAIT, March 8 (KUNA) -- Minister of Information Mohammad Al-Jabri on Thursday opened a project updating shortwave transmitters from analogue to digital radio mondiale (DRM) broadcasting systems, at Kabd radio station.

This is a new achievement for the ministry to be added to a series of vital projects that aim to keep pace with the rapid technical progress around the globe, Al-Jabri told KUNA and the Kuwait TV.

Kabd station, through the new DRM system, will allow "Kuwait's voice" to reach the entire Middle East region, Europe and Asia, he noted.

Kuwaitis have planned and supervised the project, the minister said, noting that updating the infrastructure of radio stations aims to cope with latest digital broadcasting development, the minister said.

Al-Jabri praised officials, and all the personnel at the ministry's Engineering Affairs Sector, for their hard sincere efforts. (end)

Source : http://menafn.com/1096562580/Kuwait-Information-Min-opens-updating-shortwave-transmitters-project-at-Kabd

661. Fwd: MWV A18

Yahoo group: dx_sasia
Date: 2018-03-23 05:10:25 UTC
From: Alokesh Gupta
Topic: 661 Message: 661

MWV A18

Effective March 25,2018 to Oct 28,2018

Freq UTC UTC Stop LanguageTarget Area TX# Ant Azimuth
Start Stop
===
6190 0200 0300 Spanish S.America 2 1 250
9600 0200 0300 English India 3 3 40
6190 0300 0400 Spanish N.S.America 2 1 265
15515 0300 0400 English India 3 3 40
11825 0400 0500 A.English Africa 2 1 295
17530 0400 0500 Chinese Southern China 3 3 55
9570 1800 1900 Russian E.Russia 2 3 355
17640 1800 1900 A.English Africa 3 2 310
9755 1900 2000 Russian E.Russia 2 3 355
11965 1900 2000 Arabic Central Mid.East 3 2 340
13710 2000 2100 Arabic Central Mid.East 2 3 355
17640 2000 2100 A.English Africa 3 2 295
11610 2100 2200 Chinese Europe 2 2 325
9490 2200 2300 Chinese Southern China 3 3 55
11790 2200 2300 Arabic N.Africa 2 2 325

Reports to : mwvradio@..., info@...

(Alokesh Gupta)

662. Fwd: Radio Africa Network A18

Yahoo group: dx_sasia
Date: 2018-03-23 05:11:03 UTC
From: Alokesh Gupta
Topic: 662 Message: 662

Radio Africa Network A18

1400- 2100 UTC on 21525 kHz

Reception reports to : info@...

Alokesh Gupta
New Delhi

663. Reach Beyond A18

Yahoo group: dx_sasia
Date: 2018-03-23 05:11:28 UTC
From: Alokesh Gupta
Topic: 663 Message: 663

Reach Beyond A18

Efeective from March 25 to Oct 27, 2018

By Language

Download Link : https://tinyurl.com/y9pekzyx

Program Schedule :

Download Link : https://tinyurl.com/yafoszcc

Reception reports to : a18@...

Alokesh Gupta
New Delhi

664. RNZI A18

Yahoo group: dx_sasia
Date: 2018-03-23 05:12:12 UTC
From: Alokesh Gupta
Topic: 664 Message: 664

Radio Newzealand International

25 Mar 2018 - 27 Oct 2018

UTC KHZ TARGET DAYS

0459- 0658 11725 AM Pacific Daily
0659- 1058 7425 AM Pacific Daily
1059- 1258 7425 AM Solomon Islands,PNG Daily
1259- 1650 5980 AM Pacific Daily
1651- 1750 6115 DRM Cooks,Samoa, Tonga Sun-Fri
1751- 1850 7285 DRM Cooks,Samoa, Tonga Sun-Fri
1851- 1950 9760 DRM Cooks,Samoa, Tonga Sun-Fri
1859- 1958 11725 AM Pacific Sat
1951- 2050 11690 DRM Vanuatu,Solomon Islands Sun-Fri
1959- 2258 13730 AM Pacific Sat
2051- 2258 13730 AM Pacific Sun-Fri
2259- 0458 15720 AM Pacific Daily

Submit reception reports at : http://www.radionz.co.nz/international/qsl/new

(Alokesh Gupta)

665. TWR AFRICA A18

Yahoo group: dx_sasia
Date: 2018-03-23 05:12:50 UTC
From: Alokesh Gupta
Topic: 665 Message: 665

TRANS WORLD RADIO - MANZINI, SWAZILAND

Tentative BROADCAST SCHEDULE A2018, 25th March 2018 to 27th October 2018

TIME/UTC DAY LANGUAGE MB FREQ PWR ANT AZI Target Zone
SMTWTFS

0300-0330 1234567 Shona 90 3240 50 6 3 Zimbabwe
0330-0345 1234567 Ndau 90 3240 50 6 3 Zimbabwe
0500-0600 1 7 English 90 3200 50 9 233 South Africa
0430-0600 23456 English 90 3200 50 9 233 South Africa
0500-0700 1 7 English 60 4775 50 4 233 Southern Afric
0430-0700 23456 English 60 4775 50 4 233 Southern Afric
0601-0700 1234567 English 49 6120 50 4 233 Southern Afric
1400-1415 1234567 Urdu 19 15360 100 103 43 Pakistan
1420-1435 23456 Lomwe/Port 41 7315 100 11 5 N Mozambique
1420-1450 1 Makua (WoH) 41 7315 100 11 5 N Mozambique
1455-1525 23456 Malagasy 31 9585 100 3 64 Madagascar
1455-1525 1 7 French 31 9585 100 3 64 Madagascar
1420-1455 1234567 English 49 6025 50 6 3 Zimbabwe
1455-1525 1234567 Shona 49 6025 50 6 3 Zimbabwe
1525-1555 23456 Shona 49 6025 50 6 3 Zimbabwe
1557-1627 23456 KiRundi 19 15105 100 10B 13 Burundi
1630-1645 3 Shangaan 90 3200 50 6 3 S Mozambique
1630-1645 7 Portuguese 90 3200 50 6 3 S Mozambique
1630-1645 12 Amharic 31 9500 100 10B 13 Ethiopia
1630-1645 3 Oromo 31 9500 100 10B 13 Ethiopia
1630-1700 45 Oromo 31 9500 100 10B 13 Ethiopia
1630-1645 67 Kambaata 31 9500 100 10B 13 Ethiopia
1645-1700 234 Oromo/Borana 31 9500 100 10B 13 Ethiopia
1645-1700 67 Hadiya 31 9500 100 10B 13 Ethiopia
1645-1700 1 Oromo 31 9500 100 10B 13 Ethiopia
1700-1730 123456 Amharic 31 9500 100 10B 13 Ethiopia
1700-1715 7 Amharic 31 9500 100 10B 13 Ethiopia
1715-1800 7 Oromo 31 9500 100 10B 13 Ethiopia
1730-1800 23456 Oromo 31 9500 100 10B 13 Ethiopia
1730-1800 1 Amharic 31 9500 100 10B 13 Ethiopia
1800-2015 1234567 English MW 1170 100 MW ND SwaziWoHope
2015-2115 1234567 Zulu MW 1170 100 MW ND Swaziland
2115-2200 1234567 Shona MW 1170 100 MW ND Swazi In Touch
1802-1832 23456 English 31 9500 100 10B 13 East Africa
1832-1847 23456 Juba Arabic 31 9500 100 10B 13 East Africa
1834-1849 1 Swahili 31 9500 100 10B 13 East Africa
1802-1902 7 English 31 9500 100 10B 13 East Africa

1700-1730 1234567 Yawo 41 7300 100 11 3 Malawi/N Moz
1745-1815 23456 Swahili(Neno) 31 9475 100 11 5 East Africa
1745-1800 7 Turkana 31 9475 100 11 5 East Africa
1800-1815 7 Swahili 31 9475 100 11 5 East Africa
1745-1800 1 Swahili 31 9475 100 11 5 East Africa
1820-1850 23456 Umbunbu 49 6130 100 1 312 AngTTBUmbundu
1850-1905 123456 Umbundu 49 6130 100 1 312 AngYevaOndaka
1850-1905 7 Chokwe 49 6130 100 1 312 Angola
1905-1920 23 Portuguese 49 6130 100 1 312 Angola
1905-1920 4 Luchazi 49 6130 100 1 312 Angola
1905-1920 5 Luvale 49 6130 100 1 312 Angola
1905-1920 6 Fiote 49 6130 100 1 312 Angola
1905-1920 7 Umbundu 49 6130 100 1 312 AnYevaOndaka
1905-1920 1 KiKongo 49 6130 100 1 312 Angola
1920-1950 23456 Portuguese 49 6130 100 1 312 Angola TTB
1920-2005 7 Portuguese 49 6130 100 1 312 Angola
1920-1935 1 Kuanyama 49 6130 100 1 312 Angola
1950-2005 23456 Kimbundu 49 6130 100 1 312 Angola
1935-2005 1 Portuguese 49 6130 100 1 312 Angola
1905-1935 1234567 Lingala 31 9940 100 101 343 D R Congo
1935-1950 1234567 French 31 9940 100 101 343 D R Congo

Notes:The morning Shona block to start at 03h00UTC – 5 minute later
Evening Zimbabwe block changes from 41mb on 7300 to the 49mb on 6025 KHz.
Morning English – frequency change is at 06h00 UTC from 3200 to 6120
The Southern Moz block changes to the 90mb on 3200 KHz
The evening Ethiopia block changes from 11660kHz to 9500 KHz.

Other TWR Africa SW Broadcasts
Tentative BROADCAST SCHEDULE A2018
25th March 2018 to 27th October 2018

TIME/UTC DAY LANGUAGE MB FREQU AZI Reception Area TX Station
SMTWTFS

0320-0330 23456 English MW 1556 Nigeria/Ghana W.
Africa
0330-0430 23456 Hausa MW 1556 Nigeria/Ghana W.
Africa
0345-0430 1 7 Hausa MW 1556 Nigeria/Ghana W.
Africa
0430-0500 7 English MW 1556 Nigeria/Ghana W.
Africa
0430-0500 23456 Igbo MW 1556 Nigeria/Ghana W.
Africa
0500-0530 23456 Twi MW 1556 Nigeria/Ghana W.
Africa
0500-0515 7 Twi MW 1556 Nigeria/Ghana W.
Africa

0515-0530 7 Ewe MW 1556 Nigeria/Ghana W.
Africa
0530-0545 23456 English MW 1556 Nigeria/Ghana W.
Africa
1730-1745 1234567 Fongbe MW 1556 Benin/Nigeria W.
Africa
1745-1821 1234567 English MW 1556 Nigeria/Ghana W.
Africa
1821-1855 1234567 Yoruba MW 1556 Nigeria W.
Africa
1855-1910 1234567 Hausa/Kanuri MW 1556 Nigeria/Ghana W.
Africa
1910-1925 1234567 Fulfulde/Kanuri MW 1556 Nigeria/Ghana W.
Africa
1925-1940 1234567 Various MW 1556 Nigeria/Ghana W.
Africa
1940-2010 1234567 Fon/Fulfulde MW 1556 Nigeria/Ghana W.
Africa
2010-2025 1234567 SIM/Various MW 1556 Benin/Nigeria W.
Africa
2025-2215 1234567 French/Various MW 1556 Benin/Togo W.
Africa
0330-0345 45 Sidamo 31 9655 225 Ethiopia DHA
0330-0345 12 6 Amharic 31 9655 225 Ethiopia DHA
0330-0345 3 Oromo 31 9655 225 Ethiopia DHA
1300-1315 1 567 Afar 16 17680 250 Ethiopia DHA
1630-1700 1234567 Somali 25 11780 160 Kenya/Somali KCH
1800-1830 1 Kunama 31 9940 157 Eritrea KCH
1800-1830 7 Tigre 31 9940 157 Eritrea KCH
1800-1815 2345 Tigrinya 31 9940 157 Eritrea KCH
1815-1845 23456 Tigrinya 31 9940 157 Eritrea KCH

Updated 14th February 2018

Notes:
Morning block to Ethiopia is on 9655 kHz.
The Eritrea block goes from 7245 to 9940 kHz.
The Somali block changes from 15105 to 11780 kHz.

12 February 2018 jgb

Reception reports to : lstavrop@...

Alokesh Gupta
New Delhi

666. AIR A18

Yahoo group: dx_sasia
Date: 2018-03-24 11:56:28 UTC
From: Alokesh Gupta
Topic: 666 Message: 666

All India Radio A18 Schedule

A18 Changes to All India Radio Schedule (Timings in UTC)

External Services :

0015-0430 Urdu 6140(A) ex 6145
0100-0200 Sindhi 9620(Kh) ex 5990
0230-0300 Hindi/English 9800(B) New
0700-0800 Nepali 9950(Ki) ex 9940
0830-1130 Urdu 6140(A) ex 6145
1130-1140 Hindi/English 6140(A) ex 6145 HS
1115-1215 Tamil delete 9810(P)
1215-1245 Telugu delete 9810(P)
1515-1600 Gujarati delete 15175(P)
1615-1715 Russian delete 9595(Kh)
1615-1730 Hindi delete 7505(P)
1745-1945 English 9910(B) ex 17670, delete 9950(Kh)
1945-2045 Hindi delete 9950(Kh)
2045-2230 English 13750(B) ex 11620, delete 9950(Kh)
2245-0045 English delete 9705(P)

For latest updated schedules please check in the links given below:

A18 External Service Time Wise: http:/qsl.net/vu2jos/es/time.htm

A18 External Service Language Wise: http://qsl.net/vu2jos/es/Language.htm

A18 Complete SW service in Frequency order : http://qsl.net/vu2jos/sw/freq.
htm

Reception reports to : spectrum-manager@...

(Jose Jacob, VU2JOS, National Institute of Amateur Radio, Hyderabad)

667. DW A18

Yahoo group: dx_sasia
Date: 2018-03-25 05:50:12 UTC
From: Alokesh Gupta
Topic: 667 Message: 667

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DEUTSCHE WELLE A18
Effective from 25.03.18 - 27.10.18

Language Time/UTC Frequency Txer Site Target Area Weekday
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AMHARIC 1600-1700 15275 kHz ISSOUDUN Ethiopia daily
AMHARIC 1600-1700 17800 kHz DHABAYYA Ethiopia daily
DARI 1330-1400 11720 kHz DHABAYYA Afghanistan daily
DARI 1330-1400 15215 kHz DHABAYYA Afghanistan daily
HAUSA 0630-0700 09830 kHz SAO TOME Africa(west) daily
HAUSA 0630-0700 11800 kHz ISSOUDUN Africa(west) daily
HAUSA 0630-0700 15200 kHz MEYERTON Africa(west) daily
HAUSA 1300-1400 09830 kHz SAO TOME Africa(west) daily
HAUSA 1300-1400 11980 kHz SAO TOME Africa(west) daily
HAUSA 1300-1400 17800 kHz ASCENSION Africa(west) daily
HAUSA 1800-1900 09830 kHz SAO TOME Africa(west) daily
HAUSA 1800-1900 11800 kHz ISSOUDUN Africa(west) daily
HAUSA 1800-1900 15200 kHz ISSOUDUN Africa(west) daily
PASHTO 1400-1430 11720 kHz DHABAYYA Afghanistan daily
PASHTO 1400-1430 15215 kHz DHABAYYA Afghanistan daily
SWAHILI 1000-1100 15275 kHz MADAGASCAR Africa(east) daily
SWAHILI 1000-1100 17710 kHz MEYERTON Africa(east) daily

Football special:

HAUSA 1325-1530 15195 kHz ISSOUDUN Africa(west) Saturday
31.03.18-12.05.18
HAUSA 1325-1530 17840 kHz MEYERTON Africa(west) Saturday
31.03.18-12.05.18

Reception reports to info@...

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Alokesh Gupta
New Delhi
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668. KBS A18

Yahoo group: dx_sasia
Date: 2018-03-25 05:50:52 UTC
From: Alokesh Gupta
Topic: 668 Message: 668

KBS WORLD RADIO A18
Effective 25th March 2018

Lang Time (UTC) Freq(kHz)

Europe
Korean 1 1600 1800 7275
Korean 1 1700 1900 9515
Korean 2 0700 0800 9860
Russian 1300 1400 9645
Russian 1800 1900 12065
English 3 1500 1700 9515
English 4 2200 2300 11810
English 5 2100 2130 WRN
English 5 1330 1400 WRN
French 1900 2000 6145
German 2000 2100 3955
Spanish 1800 1900 9740

North America
Korean 2 1400 1500 15575
English 4 1300 1400 15575
Spanish 0200 0300 15575

South America
Korean 2 0300 0400 11810
English 4 0200 0300 9580
Spanish 0100 0200 11810
Spanish 0100 0200 9605
Spanish 1100 1200 11795

Southeast Asia
Korean 1 0900 1100 9570
Korean 2 0800 0900 9570
Chinese 1130 1230 9770
Chinese 2300 2400 9805
English 1 0800 1030 9770
English 4 1300 1400 9570
English 4 1600 1700 9640
Indonesian 1200 1300 9570
Indonesian 1400 1500 9570
Indonesian 1600 1700 9805
Indonesian 2200 2300 9805
Vietnamese 2300 2400 7275
Vietnamese 1030 1130 9770
Vietnamese 1500 1600 9640

Middle East/Africa
Korean 1 1600 1800 9740
Korean 2 0900 1000 15160
Arabic 2000 2100 13585
Arabic 1700 1800 WRN
French 2000 2100 5950(Issoudun)

China
Chinese 1130 1230 6095
Chinese 2300 2400 7215

India
English 2 1400 1700 9785

Japan
Japanese 0100 0200 9580
Japanese 0200 0300 11810

Moscow
Russian 1730 1800 738 (AM)
Russian 2000 2030 738 (AM)
Russian 0500 0530 738 (AM)
Russian 0800 0830 738 (AM)
Russian 1030 1100 738 (AM)
Russian 1330 1400 738 (AM)
Russian 1530 1600 738 (AM)

Jakarta
Indonesian 1200 1300 102.6 (FM)

Buenos Aires
Spanish 1800 1855 94.7(FM)(Mon-Fri)

Non Direction
Korean 1 0900 1100 7275
Korean 2 1000 1100 1170 (AM)
Korean 2 1100 1200 7275
Japanese 0800 0900 7275
Japanese 0800 0900 6155
Japanese 0900 1100 9805
Japanese 1100 1300 1170 (AM)
Chinese 1300 1400 1170 (AM)
Chinese 1300 1400 7275

Submit Reception reports at : https://world.kbs.co.kr/
english/about/about_report.htm

Alokesh Gupta
New Delhi

669. BBC HINDI A18

Yahoo group: dx_sasia
Date: 2018-03-26 04:29:36 UTC
From: Alokesh Gupta
Topic: 669 Message: 669

BBC HINDI A18

0100-0130 UTC (6.30-7.00 AM IST)

1413 0100 0130 smtwtfs BBC A SEELA 800 80 Hindi 41NW MF
6155 0100 0130 smtwtfs BBC DHABAYYA 250 75 Hindi 41N,42SW HR 4/2/.5
7300 0100 0130 smtwtfs BBC DHABAYYA 250 70 Hindi 41N,42SW HR 2/2/0.5
9510 0100 0130 smtwtfs BBC TASHKENT HF 100 141 Hindi 41N,42SW HR 4/4/1.0
11995 0100 0130 smtwtfs BBC KRANJI 250 315 Hindi 41N,42SW HR 4/2/.8

1400-1430 UTC (7.30-8.00 PM IST)

1413 1400 1430 smtwtfs BBC A SEELA 800 80 Hindi 41NW MF
7565 1400 1430 smtwtfs BBC TASHKENT HF 100 141 Hindi 41N,42SW HR 4/4/1.0
9460 1400 1430 smtwtfs BBC A SEELA 250 63 Hindi 41N,42SW HR 2/3/.5
9500 1430 1500 s..wtfs FEC TASHKENT HF 100 131 Hindi 41N HR 4/4/1.0
9510 1400 1430 smtwtfs BBC KRANJI 250 320 Hindi 41N,42SW HR 2/2/.8
11795 1400 1430 smtwtfs BBC KRANJI 250 315 Hindi 41N,42SW HR 2/2/.8

Alokesh Gupta
New Delhi

670. ALYX & YEYI A18

Yahoo group: dx_sasia
Date: 2018-03-26 04:48:27 UTC
From: Alokesh Gupta
Topic: 670 Message: 670

Alyx & Yeyi A18

PROGRAM TIME (UTC)FREQ(kHz)DAYS (mtwtfss)LANG TARGET
AREA

Denge Welat 0230-0500 9525 mtwtfss Kurdish Middle East
Denge Welat 0500-2100 11530 mtwtfss Kurdish Middle East
Suab Xaa Moo Zoo 1130-1200 7530 mtwtfss Hmong Asia
Que Me 1200-1230 9930 ----f-- Vietnamese Asia
Living Water Ministry Broad. 1500-1600 7280 -twt--- Korean Asia
Living Water Ministry Broad. 1500-1530 7280 ----f-- Korean Asia
Radio Xoriyo 1600-1630 17870 m---f-- Somali Africa
Oromo Voice 1600-1630 17850 m-w--s- Oromo Africa
Radio V.O.Independent Oromia 1600-1630 17850 ------s Oromo Africa
Voice of Amara Radio 1700-1800 15360 m-w--ss Amharic Africa
Suab Xaa Moo Zoo 2230-2300 7530 mtwtfss Hmong Asia

Reception reports to :

info@...

Alyx & Yeyi,
LLC - 5201 Blue Lagoon Drive, 8th Floor
Miami, FL 33126 - U.S.A.

(Alokesh Gupta)

671. TWR INDIA A18

Yahoo group: dx_sasia
Date: 2018-03-26 04:49:18 UTC
From: Alokesh Gupta
Topic: 671 Message: 671

TWR INDIA A18

STRT STOP FREQ LOC CIR PWRAZI SLEW ANT Su M Tu W Th F Sa LANGUAGE

0045 0115 7465 GRI 41 300 98 0 2/4/0.5 M Tu W Th F HINDI
0115 0130 7465 GRI 41 300 98 0 2/4/0.5 Tu HINDI
0115 0130 7465 GRI 41 300 98 0 2/4/0.5 W DZONKHA
0115 0130 7465 GRI 41 300 98 0 2/4/0.5 M NEPALI
0115 0130 7465 GRI 41 300 98 0 2/4/0.5 Th F TIBETAN
1345 1400 12160 TAC 41 100 131 10 2/4/0.5 Su KURUKH
1345 1400 12160 TAC 41 100 131 10 2/4/0.5 M Tu W MARWARI
1345 1400 12160 TAC 41 100 131 10 2/4/0.5 Th F MAWACHI
1345 1400 12160 TAC 41 100 131 10 2/4/0.5 Sa CHODHRI
1400 1415 12160 41 100 131 10 2/4/0.5 Su GAMIT
1400 1430 12160 41 100 131 10 2/4/0.5 M Tu W Th F SINDHI
1400 1430 12160 41 100 131 10 2/4/0.5 Sa GAMIT
1415 1430 12160 41 100 131 10 2/4/0.5 Su DHODIA
1430 1445 12160 GRI 41 300 98 0 2/4/0.5 M BHILI
1430 1445 12160 GRI 41 300 98 0 2/4/0.5 Tu GUJARATI
1430 1445 12160 GRI 41 300 98 0 2/4/0.5 W Th F VASAVI
1445 1545 12160 GRI 41 300 98 0 2/4/0.5 M Tu W Th F PUNJABI
1600 1630 9610 GRI 41 300 98 0 2/4/0.5 Su M Tu W Th F Sa URDU
1245 1300 9910 ERV 41 300 100 0 8/8/1 Su SANTHALI
1245 1300 9910 ERV 41 300 100 0 8/8/1 Sa KUI
1245 1300 9910 ERV 41 300 100 0 8/8/1 M Tu MUNDARI
1245 1300 9910 ERV 41 300 100 0 8/8/1 W Th F KURUKH
1300 1315 9910 ERV 41 300 100 0 8/8/1 Su BONDO
1300 1315 9910 ERV 41 300 100 0 8/8/1 M KHARIA
1300 1315 9910 ERV 41 300 100 0 8/8/1 Tu SADRI
1300 1315 9910 ERV 41 300 100 0 8/8/1 W MAITHILI
1300 1315 9910 ERV 41 300 100 0 8/8/1 Th F MAGHAI
1300 1315 9910 ERV 41 300 100 0 8/8/1 Sa HO
1315 1330 9910 ERV 41 300 100 0 8/8/1 Su SURGUJIA
1315 1330 9910 ERV 41 300 100 0 8/8/1 Sa BENGALI
1315 1345 9910 ERV 41 300 100 0 8/8/1 M Tu W Th F MAITHILI
1330 1345 9910 ERV 41 300 100 0 8/8/1 Su BRAJ BHASHA
1330 1345 9910 ERV 41 300 100 0 8/8/1 Sa BUNDELI
1345 1400 9910 ERV 41 300 100 0 8/8/1 Su Tu W Th F Sa HINDI
1345 1400 9910 ERV 41 300 100 0 8/8/1 M AWADHI
1400 1430 9910 ERV 41 300 100 0 8/8/1 Su PUNJABI
1400 1430 9910 ERV 41 300 100 0 8/8/1 M Tu W Th F BHOJPURI
1400 1430 9910 ERV 41 300 100 0 8/8/1 Sa HINDI
1430 1445 9910 ERV 41 300 100 0 8/8/1 Su MEWARI
1430 1445 9910 ERV 41 300 100 0 8/8/1 M Tu W Th F HINDI
1430 1445 9910 ERV 41 300 100 0 8/8/1 Sa HARYANVI

1300 1315 9330 ERV 41 300 100 0 4/4/1 M Tu W Th F Sa ENGLISH
1315 1330 9330 ERV 41 300 100 0 4/4/1 Su TELUGU
1315 1345 9330 ERV 41 300 100 0 4/4/1 M Tu W Th F Sa HINDI
1330 1345 9330 ERV 41 300 100 0 4/4/1 Su HINDI
1345 1400 9330 ERV 41 300 100 0 4/4/1 Su Sa KASHMIRI
1345 1400 9330 ERV 41 300 100 0 4/4/1 M Tu W Th F DOGRI
1400 1430 9330 ERV 41 300 100 0 4/4/1 Su Sa HINDI
1400 1415 9330 ERV 41 300 100 0 4/4/1 M Tu W Th F GARHWALI
1415 1435 9330 ERV 41 300 100 0 4/4/1 M Tu W Th F HINDI
1430 1445 9330 ERV 41 300 100 0 4/4/1 Sa ENGLISH
1435 1450 9330 ERV 41 300 100 0 4/4/1 M Tu W Th F ENGLISH

Recetion reports to : info@...
OR at : http://www.twr.asia/online-qsl-form

(Alokesh Gupta)

672. Vatican Radio A18 to South Asia

Yahoo group: dx_sasia
Date: 2018-03-26 11:29:27 UTC
From: Alokesh Gupta
Topic: 672 Message: 672

Vatican Radio A18

To South Asia

1130 1200 UTC MASS IN ENGLISH - 15595,17590 kHz (Fri)
1430 1450 UTC HINDI - 9800, 11725 kHz
1450 1510 UTC TAMIL - 9800, 11725 kHz
1510 1530 UTC MALAYALAM - 9800, 11725 kHz

To Asia

1230 1315 UTC MASS IN CHINESE - 6145,7485,9560 kHz (Sat)
2200 2230 UTC CHINESE kHz - 7410, 9600, 11900 kHz
2315 2359 UTC VIETNAMESE - 9600, 11900 kHz

Alokesh Gupta
New Delhi

673. KTWR A18

Yahoo group: dx_sasia
Date: 2018-03-27 13:21:03 UTC
From: Alokesh Gupta
Topic: 673 Message: 673

KTWR GUAM A18

Language UTC Days Frequency Program

China

Cantonese 1400-1430 Mon-Fri 9975 Thru the Bible
Mandarin 1030-1100 Mon-Fri 12120 Thru the Bible
Mandarin 1030-1100 Saturday 12120 The Word Today
Mandarin 1030-1100 Saturday 12120 Hope for Today,Macedonian Call
Mandarin 1315-1345 Mon-Fri 9975 Thru the Bible
Mandarin 1030-1100 Sunday 12120 The Word Today,Hope for Today
Mandarin 1130-1200 Sunday 9910 TLC, Macedonian Call
Mandarin 1100-1200 Mon-Fri 9910 Self Confrontation, DTA
Mongolian 1100-1115 Mon-Sun 9975 Son-Lift
Cantonese 1115-1130 Mon-Sun 12120 Son-Lift
Hakka 1130-1145 Mon-Sun 12120 Son-Lift
Mandarin 1145-1200 Mon-Sun 12120 Son-Lift
Nosu Yi 1200-1215 Mon-Fri 9975 Son-Lift
Mandarin 1200-1215 Sun 9910 Son-Lift
Mandarin 1230-1245 Mon-Fri 9900 Son-Lift
Mandarin 1215-1230 Mon-Fri 9900 God Remembers Them
Mandarin 1315-1345 Sunday 9975 Women of Hope
Mandarin 1315-1330 Saturday 9975 The Word Today
Mandarin 1315-1400 Mon-Fri 9975 Thru the Bible, A Word with You
Mandarin 1345-1350 Mon-Fri 9975 A Word with You
Nosu Yi 1215-1230 Mon-Sun 9975 Good News for the Yi
English 1100-1130 Sunday 9910 Unlimited Grace

Korea

Korean 1345-1500 Mon-Fri 7510 YQFG,BR,TWR Seminary(LTS-Thu, WOH-
Fri)
Korean 1500-1515 Mon-Fri 7510 Light and Life
Korean 1315-1345 Mon-Fri 7510 With You
Korean 1345-1515 Saturday 7510 Teachers Institute,Pray school,BSB &
TTT
Korean 1345-1515 Sunday 7510 Sunday Service,TGT,HOD & Christian
Faith
English 1315-1345 Saturday 7510 Unlimited Grace
Japan
Japanese 1215-1245 Sunday 7500 B Japan - Friendship Radio
Japanese 1130-1200 Saturday 9910 Leading the Way

South East Asia

English 1100-1105 Mon-Fri 11965 Reachng Your World
English 1105-1120 Mon-Fri 11965 Running to Win
English 1120-1135 Tues-Fri 11965 Grace
Notes-Tue,SFT-Wed,BOL-Thur,HFT-Fri,
RYW, RTW
English 1030-1100 Sunday 11965 Heart of Harvest
English 1100-1130 Sunday 11965 Unlimited Grace

South Pacific

English 1000-1015 Saturday 11995 Bread of Life
English 1000-1025 Mon-Fri 11995 Running to Win, RYW
English 1015-1045 Saturday 11995 Unlimited Grace

Indonesia

Madurese 1000-1030 Mon-Fri 11965 Thru the Bible
Sundanese 1030-1100 Mon-Fri 11965 Thru the Bible
English 1000-1030 Sunday 11965 Unlimited Grace
Indonesian 1030-1100 Sunday 11965 Women of Hope
Indonesian 1045-1100 Saturday 11965 News of Truth

Myanmar

Burmese 1200-1230 Mon-Fri 12040 Thru the Bible
Burmese 1200-1230 Saturday 12040 Macedonian Call, The Word Today
Burmese 1200-1245 Sunday 12040 Woman of Hope, Lifeword
S'gaw Karen 1230-1300 Mon-Fri 12040 Thru the Bible
S'gaw Karen 1245-1300 Sunday 12040 The Word Today

Vietnam

Vietnamese 1245-1315 Mon-Fri 9975 Thru the Bible
Vietnamese 1245-1315 Saturday 9975 Women of Hope
Vietnamese 1245-1300 Sunday 9975 The Word Today

South Asia

Kok Borok 1230-1300 Mon - Fri 12160 Thru the Bible
Kok Borok 1245-1300 Sunday 12160 Discipleship Hour
Dzongkha 1230-1245 Sat - Sun 11580 Words of Hope
Assamese 1200-1230 Mon - Fri 12160 Thru the Bible
English 1230-1300 Saturday 12160 Heart of Harvest

Progs :
YQFG = Your Quest for God
DTA = Discipleship Training on the Air
TLC = The Lords Challenge
RYW = Reaching Your World
SFT = Search for Truth
BOL = Bread of Life
HFT = Hope for Tomorrow
WWL = Wonderful Words of Life
LTS = Lets talk about something

WOH = Women of Hope
RTW = Running to Win
DTA = Discipleship Training on the Air
BSB = Bible School Basics
TTT = Truth in a Test Tube
TGT = The Gospel Train
HOD = History of Doctrine
CF = Christian Faith
BR = Bible Reading

Reception reports to : rphilyaw@...

(Alokesh Gupta)

674. MBR A18

Yahoo group: dx_sasia
Date: 2018-03-28 13:31:58 UTC
From: Alokesh Gupta
Topic: 674 Message: 674

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MEDIA BROADCAST A18

WEF ARCH 25TH, 2018

frq start stop ciraf ant# azi ant type day(1=Su) from to loc
pow broadcaster
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7220 0600 0630 46S 235 200 216 1234567 291017 240318 ISS
250 AWR
12055 1300 1330 49NW DB_05a 118 416 1234567 250318 271018 DB
100 AWR
11825 1330 1400 49E DB_05a 118 416 1234567 250318 271018 DB
100 AWR
12035 0600 0630 46S 203 162 196 1234567 250318 271018 ISS
250 AWR
11880 0700 0730 46S 223 170 196 1234567 250318 271018 ISS
250 AWR
17570 1630 1700 48 RII02008 122 217 1234567 2503
18 271018 ISS 250 AWR
11885 1930 2000 46SE RII02002 165 211 1234567 250318 271018 ISS
250 AWR
9770 2000 2030 46SW RII02002 188 211 1234567 2503
18 271018 ISS 250 AWR
11790 2030 2100 46SE RII02002 165 211 1234567 250318 271018 ISS
250 AWR
9655 0300 0330 48 330100 140 216 1234567 250318 271018
NAU 250 AWR
5975 0400 0430 28SE 310100 140 216 1234567 250318 271018 NAU
100 AWR
6155 0430 0500 37,38W 330100 220 216 1234567 250318 271018
NAU 100 AWR
15455 0600 0630 46S 320200 200 218 1234567 250318 271018 NAU
250 AWR
15225 0700 0800 37,38W 320200 210 218 1234567 250318 271018
NAU 100 AWR
15225 0800 0830 37,38W 330200 210 218 1234567 250318 271018 NAU
250 AWR
15225 0830 0900 37,38W 320200 210 218 1234567 250318 271018
NAU 100 AWR
11905 0900 1000 28W 330100 180 216 1 250318 271018 NAU
100 AWR
17810 1300 1330 42,43W 310200 75 218 1
7 250318 271018 NAU 250 AWR
17810 1300 1330 42,43W 310200 75 218 23456 250318 271018 NAU
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250 AWR
15285 1330 1500 42,43W 310200 75 218 1234567 250318 271018 NAU
250 AWR
15605 1500 1530 41N 340200 87 218 1234567 250318 271018 NAU
125 AWR
15215 1530 1600 41N 340200 90 218 1234567 250318 271018 NAU
250 AWR
15670 1530 1600 41N,42S 310200 79 218 1234 7 250318 271018 NAU
250 AWR
15670 1530 1600 41N,42S 310200 79 218 56
250318 271018 NAU 250 AWR
9830 1600 1630 28SE 350300 135 216 1234567 250318 271018 NAU
125 AWR
15490 1630 1700 48 330200 139 218 1234567 250318 271018
NAU 250 AWR
17720 1630 1700 48 320200 141 218 1234567 250318 271018 NAU
250 AWR
17720 1730 1800 48 310200 145 218 1234567 250318 271018
NAU 250 AWR
15170 1730 1800 37,38W 320200 210 218 1234567 250318 271018 NAU
125 AWR
11790 1900 1930 46W 320100 218 216 1234567 250318 271018
NAU 250 AWR
11800 1900 2000 37,38W 310100 210 216 1234567 250318 271018 NAU
125 AWR
11790 1930 2000 46S 320100 200 216 1234567 250318 271018
NAU 250 AWR
11955 1930 2000 37,38W 330100 210 216 1234567 250318 271018 NAU
100 AWR
9610 2000 2030 37,38W 320100 210 216 1234567 250318 271018
NAU 100 AWR
9565 2000 2030 46E,47W 330100 186 216 1234567 250318 271018 NAU
250 AWR
15590 1500 1530 41S 1101001 105 616 1234567 250318 271018
SOF 250 AWR
11950 1600 1630 41S 1101001 105 616 1234567 250318 271018 SOF
250 AWR
9955 1330 1400 41NE TAC_02 131 418 1 4
250318 271018 TAC 100 AWR
9955 1330 1400 54N TAC_02 131 418 23 7 250318 271018 TAC
100 AWR
9955 1330 1400 41NE TAC_02 131 418 56
250318 271018 TAC 100 AWR
15165 1430 1500 49NW TAC_03 121 418 1234567 250318 271018 TAC
100 AWR
11755 1530 1600 41E TAC_02 141 418 1234567 250318 271018
TAC 100 AWR
12025 1530 1600 41W TAC_10 186 910 1234567 250318 271018 TAC
100 AWR
9580 1530 1600 41S TAC_21 163 911 1234567 250318 271018

TAC 100 AWR
11800 0630 0700 46,47W RII01002 170 211 1234567 250318 271018 ISS
500 DWL
15275 1600 1700 48 RI01003 130 211 1234567 250318 271018
ISS 500 DWL
11800 1800 1900 46,47W RII01001 170 216 1234567 250318 271018 ISS
500 DWL
15200 1800 1900 46,47W RII01008 165 217 1234567 2503
18 271018 ISS 500 DWL
15195 1325 1530 46,47W RI01004 170 206 7 310318 120518 ISS
500 DWL
5945 0700 0730 27,28N 350100 260 156 1
250318 271018 NAU 100 BVB
6130 1730 1900 28,29 310101 100 146 1 250318 271018 NAU
100 BVB
11655 0600 0615 46N,47NW,38W,37S 340101 180 146 1234567 250318 271018
NAU 125 BVB
9550 0445 0515 39N 310100 120 216 1 250318 271018 NAU
125 BVB
9635 1815 1830 39,40 320100 125 216 1
250318 271018 NAU 250 BVB
9735 0500 0515 39,40 330100 120 216 6 250318 271018 NAU
250 BVB
15310 1600 1800 38S,39S,47,48 330200 148 218 12 250318 271018
NAU 100 BVB
15310 1600 1730 38S,39S,47,48 330200 148 218 3 250318 271018 NAU
100 BVB
15310 1600 1700 38S,39S,47,48 330200 148 218
7 250318 271018 NAU 100 BVB
15310 1800 1830 38S,39S,47,48 330200 148 218 7 250318 271018 NAU
100 BVB
15310 1630 1730 38S,39S,47,48 330200 148 218 6
250318 271018 NAU 100 BVB
15310 1630 1730 38S,39S,47,48 330200 148 218 45 250318 271018 NAU
100 BVB
21480 1200 1230 43S,44S TM 45 157
7 250318 271018 MDC 125 BVB
21480 1230 1245 54 TM 85 157 1 250318 271018 MDC
125 BVB
9610 1800 1900 39,40 320100 105 216 5
250318 271018 NAU 100 BVB
9610 1800 1830 39,40 320100 105 216 67 250318 271018 NAU
100 BVB
9610 1830 1900 39,40 320100 105 216 1 3
250318 271018 NAU 100 BVB
15265 1400 1430 41 340200 102 218 7 250318 271018 NAU
250 BVB 1st Sa p.M.
15265 1430 1500 41 340200 102 218
7 250318 271018 NAU 250 BVB
11945 0200 0230 41 1783 125 218 1 5 7 250318 271018 ERV

100 BVB
15350 1630 1700 47,48 320200 145 218 1234567 250318 271018
NAU 100 BVB
9490 1710 1730 38E,39,40W 1100602 141 616 2 4 250318 271018 SOF
100 BVB
9490 1710 1745 38E,39,40W 1100602 141 616 3 56
250318 271018 SOF 100 BVB
9490 1715 1745 38E,39,40W 1100602 141 616 7 250318 271018 SOF
100 BVB
9810 1700 1900 39 3 115 218 1 250318 271018
MOS 100 BVB
9810 1730 1900 39 3 115 218 7 250318 271018 MOS
100 BVB
9810 1700 1715 39 3 115 218 6
250318 271018 MOS 100 BVB
9810 1700 1730 39 3 115 218 5 250318 271018 MOS
100 BVB
9635 1830 1915 39 310101 126 146 1
250318 271018 NAU 100 BVB
15350 1500 1600 41NW 1101302 91 616 2 4 67 250318 271018 SOF
100 BVB
7220 0500 0600 46,47 RII01001 167 216 1234567 25031
8 271018 ISS 100 DAK
11910 0600 0700 46,47 RII01001 167 216 1234567 250318 271018 ISS
100 DAK
11830 1800 2000 46,47 RII01003 167 206 1234567 25031
8 271018 ISS 100 DAK
6055 1030 1100 27,28 340101 222 146 1 7 250318 271018 NAU
125 EMG
15350 1230 1500 41 340200 89 218 1234567 250318 271018 NAU
250 GFA
15400 1330 1530 41NE,43S,49N 320200 85 218 1234567 250318 271018 NAU
250 GFA
15395 1530 1630 40E,41NW 310200 99 218 1234567 250318 271018 NAU
250 GFA
7410 0030 0130 40E,41NW 340100 100 216 1234567 250318 271018 NAU
250 GFA
7410 2330 0030 41NE,43S,49N 330100 85 216 1234567 250318 271018 NAU
250 GFA
13800 1530 1630 29S 3 95 218 7 250318 271018 MOS
100 HCJ
7330 1000 1100 27,28 6 283 805 1
250318 271018 MOS 100 JOY 1st Su p.M.
6095 0800 1500 18SW,27,28W,37N 350100 240 156 1 250318 271018 NAU
100 KBC(only via order)
6045 0800 0900 27E,28 310101 240 146 1
250318 271018 NAU 125 KBC(only via order)
11650 0700 0800 27N,28S 310101 230 146 1 250318 271018 NAU
125 KBC(only via order)
5960 0000 0200 2,3,4,6,7,8,9,10 310100 300 216 1

250318 050518 NAU 125 KBC
9925 0000 0200 2,3,4,6,7,8,9,10 320100 300 216 1 060518 010918 NAU
125 KBC
5960 0000 0200 2,3,4,6,7,8,9,10 310100 300 216 1
020918 271018 NAU 125 KBC
15315 1830 1900 46S,47SE HR4/4/0.5 170 216 1234567 250318 271018 ISS
500 LWF
6140 0800 0900 27,28E 6 270 805 1
250318 271018 MOS 100 MVB(only via order)
13710 1200 1230 19-26 320200 60 218 7 250318 271018 NAU
250 MWF
9680 1600 1630 29,30 1100301 30 556
7 250318 271018 SOF 250 MWF
17630 1600 1630 47E,48 HR4/4/0.8 130 217 3 7 250318 271018 ISS
500 OGM
15205 1430 1445 41 330200 94 216 1
250318 271018 NAU 250 PAB
9515 1930 2000 37,38 340101 155 146 1 250318 271018 NAU
250 PAB
6045 0800 0900 27E,28 350100 233 156 1
250318 271018 NAU 100 RSH(only via order)
5955 1200 1500 27E,28 RII01006 21 146 1234567 250318 271018 ISS
100 SFZ(only via order)
15420 1700 1800 38E,39S,48 350300 144 216 4
250318 271018 NAU 100 SBO
15420 1700 1730 38E,39S,48 350300 144 216 1 6 250318 271018 NAU
100 SBO
15420 1800 1859 48SW,52NE,53NE TF 320 159
7 250318 271018 MDC 250 SJK
5975 0500 0530 27SE,28SW 4 ND 926 1234567 250318 271018 MOS
300 NHK
6165 0430 0500 27,28 310101 85 146 1234567
250318 271018 NAU 125 NHK
9490 0300 0500 38,39,40 330100 140 216 1234567 250318 271018 NAU
250 NHK
15445 1700 1900 38,39,40 340200 140 218 1234567 250318 271018
NAU 250 NHK
5985 0400 0430 11,12 LPH 222 805 1234567 250318 271018 RMI
100 NHK

List of Broadcasters which are using MEDIA BROADCAST broadcasting
facilities :

AWR Adventist World Radio
BVB High Adventure Gospel - Bible Voice Broadcasting
DAK Dandal Kura Radio International
DWL Deutsche Welle
EMG Evangelische Missionsgemeinden in Deutschland
GFA Gospel for Asia
HCJ Voice of the Andes / Reach Beyond
JOY Radio Joystick

KBC The Mighty KBC
LWF Lutheran World Federation
MBR MEDIA BROADCAST
MVB Mecklenburg-Vorpommern Baltic Radio
MWF Missionswerk Friedensstimme
NHK Nippon Hoso Kyokai
OGM MBR internal customer name
PAB Pan American Broadcasting
RSH MBR internal customer name
SBO Sagalee Bilisummaa Oromoo
SFZ Studio 52
SJK MBR internal customer name (Radio Itahuka)

(Alokesh Gupta)

675. SENTECH A18

Yahoo group: dx_sasia
Date: 2018-03-28 13:32:47 UTC
From: Alokesh Gupta
Topic: 675 Message: 675

SENTECH A18

Broadcaster Start End kHz kW Azim Days Target Area Language

AWR 1700 1730 9600 250 19 1234567 East Africa Swahili
AWR 1730 1800 9600 250 19 1234567 East Africa Masai
BBC 0400 0500 6190 100 20 1234567 East Africa English
BBC 0500 0600 9645 250 7 6 East Africa Kirundi
BBC 0500 0600 11945 250 5 6 East Africa Kirundi
BBC 0500 0600 12095 250 19 1234567 East Africa English
BBC 0530 0600 9645 250 7 7 East Africa Kirundi
BBC 0530 0600 11945 250 5 7 East Africa Kirundi
BBC 0600 0700 12095 100 335 1234567 West Africa English
BBC 0700 0730 15490 250 340 1234567 West Africa French
BBC 0700 0800 15400 250 330 1234567 West Africa English
BBC 1200 1230 17765 250 340 1234567 West Africa French
BBC 1330 1400 15420 250 7 6 Somalia Somali
BBC 1400 1430 15310 250 328 12345 West Africa Hausa
BBC 1400 1500 15420 250 32 12345 7 East Africa Somali
BBC 1400 1600 15420 250 32 6 East Africa Somali
BBC 1500 1600 12095 250 19 1234567 East Africa English
BBC 1600 1700 9410 500 19 1234567 East Africa English
BBC 1630 1700 11660 250 5 12345 East Africa Kirundi
BBC 1700 1800 9410 500 20 1234567 East Africa English
BBC 1800 1830 5930 250 76 1234567 Indian Oc.Isles French
BBC 1800 1830 6180 100 35 1234567 Somalia Somali
BBC 1800 1830 7245 500 342 1234567 West Africa French
BBC 1800 1830 7265 100 30 1234567 Somalia Somali
BBCW 0500 0600 3255 100 Omni 1234567 Southern Afr English
BBCW 0500 0600 6190 100 15 1234567 Southern Afr English
BBCW 0600 0800 6190 100 Omni 1234567 Southern Afr English
BBCW 0600 0800 7445 100 15 1234567 Southern Afr English
BBCW 1600 2000 3255 100 Omni 1234567 Southern Afr English
BBCW 1600 2000 6190 100 15 1234567 Southern Afr English
Channel Africa 0300 0600 3345 100 5 12345 Southern Afr English
Channel Africa 0400 0500 6180 250 19 12345 East Africa English
Channel Africa 0600 0700 11925 250 315 12345 West Africa English
Channel Africa 0600 0800 7230 100 5 12345 Southern Afr English
Channel Africa 0800 1200 9625 100 5 12345 Southern Afr English
Channel Africa 1200 1300 9625 100 5 12345 Southern Afr Chinyanja
Channel Africa 1300 1400 9625 100 5 12345 Southern Afr Shilozi
Channel Africa 1400 1500 9625 100 5 12345 Southern Afr Portuguese
Channel Africa 1500 1600 9625 100 5 12345 Southern Afr English
Channel Africa 1500 1600 11880 250 5 12345 East Africa Swahili
Channel Africa 1600 1700 15235 250 328 12345 West Africa French

Channel Africa 1700 1800 11745 250 328 12345 West Africa English
DW 0630 0700 15200 250 330 1234567 West Africa Hausa
DW 1000 1100 17710 250 7 1234567 East Africa Swahili
DW 1325 1530 17840 250 328 6 West Africa Hausa
Radio Sonder Grense 0000 0600 3320 100 275 1234567 N. Cape Afrikaans
Radio Sonder Grense 0600 0700 7285 100 275 1234567 N. Cape Afrikaans
Radio Sonder Grense 0700 1500 9650 100 275 1234567 N. Cape Afrikaans
Radio Sonder Grense 1500 1700 7285 100 275 1234567 N. Cape Afrikaans
Radio Sonder Grense 1700 2400 3320 100 275 1234567 N. Cape Afrikaans
SARL 0800 0900 7205 100 Omni 7 Southern Afr English
SARL 0800 0900 17760 250 19 7 East Africa English
SARL 1630 1730 3230 100 Omni 1 Southern Afr English
VOA 1400 1500 15460 500 20 67 East Africa Kirundi
VOA 1530 1600 17700 500 340 12345 West Africa Hausa
VOA 1630 1700 11910 100 15 12345 East Africa English
VOA 1700 1730 6080 100 335 1234567 West Africa English
VOA 1730 1800 11720 100 15 12345 East Africa Oromo
VOA 1830 1900 11780 500 352 12345 West Africa Kirundi

Monday 1….Tuesday 2….Wednesday 3.......
SARL = South African Radio League

(Alokesh Gupta)

676. TRT A18

Yahoo group: dx_sasia
Date: 2018-03-29 17:15:39 UTC
From: Alokesh Gupta
Topic: 676 Message: 676

VOICE OF TURKEY A18
25.03.2018 - 28.10.2018

ARABIC 9540 1400 1500 Iraq,Syria,Iran,Arab peninsula
38E,39,40
ARABIC 11750 0900 1000 Iraq, Syria,Jordan,Arab peninsula,North
East Africa 37N,38N,39N, 40W
ARABIC 17770 1400 1500 Morocco, Algeria,Tunusia,Libya,Mauritania,West
Egypt 37,38W,46
AZERBAIJANI 9530 1530 1630 Azerbaijan, Iran, Iraq, Turkmenistan
29SE,39NE,40,41
AZERBAIJANI 11730 0700 0800 Azerbaijan, Iran, Iraq, Turkmenistan
29SE,39NE, 40NW
BULGARIAN 7210 1100 1130 Bulgaria
28S
CHINESE 15240 1100 1200 China
30-32,42-44
DARI/PASHT/UZBEK 11765 1500 1630
Afghanistan,Pakistan,Tajikistan,Uzbekistan,Turkmenistan
29S,30S,40-43
ENGLISH 9515 0300 0400 Europe, United States,East Canada Cuba
3-5,6E, 7-11, 17,27,28W
ENGLISH 6165 0300 0400 Iraq, Syria, Jordan, Arab peninsula
38E,39,40W
ENGLISH 9620 2030 2130 South Asia, Australia
39-41, 49, 54, 55,58-60
ENGLISH 9830 2200 2300 Europe, Eastern United States, Canada
5,8,9,11N,17, 27,28W
ENGLISH 9785 1830 1930 Europe
27,28
ENGLISH 15520 1630 1730 Afghanistan, Pakistan, Indian, Uzbekistan,
Turkmenistan 30S,40E,41N, 49
ENGLISH 15450 1230 1330 Europe
18S,27,28
FRENCH 7360 1730 1830 Libya,Egypt,Africa
38,47,48
FRENCH 11615 1930 2030 Africa,Algeria,Tunisia,Libya,West Egypt
37,38,46
FRENCH 9635 1930 2030 France, Western Europe
27,28W
GEORGIAN 9655 1000 1100 Georgia
29S,30SW
GERMAN 9840 1730 1830 Germany, Europe
28
GERMAN 13760 1130 1230 Germany, Europe

28
HAUSSA/SWAHİLİ 13765 0500 0700 Chad, Benin, Ghana, Niger, Nigeria,
Sudan,Togo 38,46E,47
ITALIAN 9610 1400 1430 Italy, Switzerland, Spain
27S,28S,37N
KAZAKH 11880 1330 1400 Kazakhstan
29-31,42NW
MALAIAN 21680 0400 0500 Malaysia, Singapore
54
PERSIAN 9765 1500 1600 Iran, Afghanistan, Uzbekistan
30S, 40
PERSIAN 11795 0830 1000 Iran
39NE,40NW
RUSSIAN 11965 1300 1400 Russia
19-22,29,30N
SPANISH 9770 0100 0200 Spain, France, Central America
8S, 10SE,11,12, 27S, 37N
SPANISH 9870 0100 0200 Spain, Portugal, S. America
12S,13-15,16N, 37
SPANISH 11930 1630 1730 Spain, Europe
27S,28,37
TATAR 9855 1000 1030 Tatarstan, western Russia
19-21,29,30
TURKISH 5960 1600 2100 Iraq, Syria, Iran,Arab peninsula, Egypt
38E,39,40W
TURKISH 6040 0400 0600 Iraq, Syria, Jordan
39
TURKISH 9735 0000 0200 Xinjiang Region, China
42,43
TURKISH 11750 0600 0900 Iran, Azerbaijan, Georgia, South East
Russia 29S,30S,40-43
TURKISH 11675 0600 1200 Iraq, Syria, Jordan, ... and the Arab
peninsula 38E,39,40W
TURKISH 11980 0400 0600 Europe
18S,27,28
TURKISH 9460 1600 2100 Europe
27,28
TURKISH 9840 1300 1600 Europe
27,28
TURKISH 13635 0600 1300 Europe
27,28
TURKMEN 11990 1200 1230 Turkmenistan, Uzbekistan, Afghanistan,
Azerbaijan,Iran 29SE,30S,40N
URDU 13710 1200 1300 Pakistan
40,41N
UYGHUR 9465 0200 0300 Xinjiang Region, China
42,43
UYGHUR 15410 1230 1330 Xinjiang Region, China
42,43
UZBEK 13650 1030 1100 Uzbekistan,Turkmenistan,W.Afghanistan,

W.Tajikistan 30S, 40N

(Alokesh Gupta)

677. CRI A18

Yahoo group: dx_sasia
Date: 2018-04-01 14:24:06 UTC
From: Alokesh Gupta
Topic: 677 Message: 677

China Radio International A18 Schedule

http://www1.s2.starcat.ne.jp/ndxc/cn/cria18.htm

(Alokesh Gupta)

678. Creative Greetings Competition for RTI’s 90 th Ann iversary

Yahoo group: dx_sasia
Date: 2018-06-01 10:04:37 UTC
From: Alokesh Gupta
Topic: 678 Message: 678

Hello listeners!

To mark RTI’s 90 th anniversary this year, we are inviting listeners around the world to send us “creative” greetings. Entries in any format are welcome, including paintings, photos, audio recordings and videos, as long as the event logo “RTI 90” is included. There will be a cash prize for the most creative entries, and participants can also enter our Facebook popularity award contest. Send in your entries today!

Categories: 1. Audio-visual 2. Creative cards

Entries must include the following elements:
(1) Good wishes for RTI’s 90 th anniversary
(2) The event logo “RTI 90”
(3) A message for RTI

If you have any questions, please contact: rti90th@...

Website: http://90.rti.org.tw/en/greetings-en/

How to take part: (Please choose one of the following ways to register)

1. Visit bit.ly/2wYHPEJ to fill out an online registration form and upload your entry.
2. Email your entry and personal information (name, nationality, address and phone number) to rti90th@...
3. Mail your entry and personal information (name, nationality, address and phone number) to RTI PR, No. 55, Bei-an Road, Zhongshan District, Taipei, 10462, Taiwan) Entries must be postmarked by July 15 th .

Good luck and best wishes
RTI Public Relations Office

Alokesh Gupta
New DelhI

679. What`s on 11905; not SLBC?

Yahoo group: dx_sasia
Date: 2018-06-19 03:37:32 UTC
From: Glenn Hauser
Topic: 679 Message: 679

UNIDENTIFIED. 11905, June 19 at 0048, JBA music, YL talk, singing past 0058, but cuts off abruptly at 0059:07*. With that detail added I could repeat exactly what I said about this 48 hours earlier, so I do:

``11905, June 17 at 0051, VP S-0.5 with flutter, South Asian? music. But gone at 0100, and nothing at 0114-0116 when one expects to hear SLBC from *0115v. HFCC, EiBi and Aoki show nothing before 0100 (and HFCC doesn`t show SLBC at all). But all have CNR6 southward from Beijing in Amoy starting at 0100 --- I have *never* heard any sign of that when checking for SLBC circa 0115. Very strange. Possibly: what I heard was SLBC pre-checking but failing to come back on at normal time; or a major schedule change.``

Could someone better positioned to hear this, like in South Asia, identify it? (Glenn Hauser, Oklahoma, DX LISTENING DIGEST)

680. Re: [dx_sasia] What`s on 11905; not SLBC?

Yahoo group: dx_sasia
Date: 2018-06-19 04:43:17 UTC
From: Alokesh Gupta
Topic: 679 Message: 680

SLBC Hindi rev schd wef 22nd May, 2018 :
1) 0030-0100 UTC - 11905 kHz
2) 0200-0230 UTC - 11905 kHz

https://alokeshgupta.blogspot.com/2018/05/slbc-hindi-revised-schedule-due-to.html

73,
Alokesh

On Tue, Jun 19, 2018 at 9:24 AM Glenn Hauser wghauser@... [dx_sasia] <
dx_sasia-noreply@yahoogroups.com> wrote:

>
>
> UNIDENTIFIED. 11905, June 19 at 0048, JBA music, YL talk, singing past
> 0058, but cuts off abruptly at 0059:07*. With that detail added I could
> repeat exactly what I said about this 48 hours earlier, so I do:
>
> ``11905, June 17 at 0051, VP S-0.5 with flutter, South Asian? music. But
> gone at 0100, and nothing at 0114-0116 when one expects to hear SLBC from
> *0115v. HFCC, EiBi and Aoki show nothing before 0100 (and HFCC doesn`t show
> SLBC at all). But all have CNR6 southward from Beijing in Amoy starting at
> 0100 --- I have *never* heard any sign of that when checking for SLBC circa
> 0115. Very strange. Possibly: what I heard was SLBC pre-checking but
> failing to come back on at normal time; or a major schedule change.``
>
> Could someone better positioned to hear this, like in South Asia, identify
> it? (Glenn Hauser, Oklahoma, DX LISTENING DIGEST)
>
>